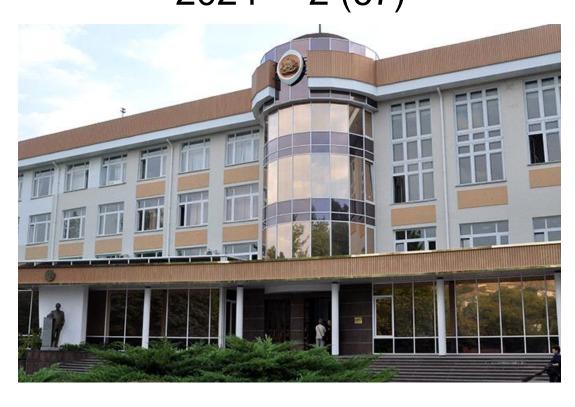
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THE DEVELOPMENT OF THE FINANCIAL SYSTEM UNDER THE CHANGING STATE TAX POLICY

The article analyzes theoretical approaches to the development of the financial system under the changing state tax policy, identifying the role and characteristics of changes in socio-economic fair redistribution. It explores the essence, types, and practices of applying tax policy instruments in the Russian Federation and its regions, proposing a sequence for their practical implementation. The article recommends using an Index of Tax Policy Effectiveness for calculation and monitoring purposes. To assess the effectiveness of regional actions, a Regional Tax Preference Index is introduced, enabling the evaluation of the impact of tax benefits and preferences proposed by regions on sustainable business activity and the added value created within the region. The article highlights that the application of tax policy instruments contributes to the modernization and innovative renewal of industries, supporting sustainable economic growth, accelerating the growth of added value in regions, increasing budget revenues, and strengthening financial stability.

Keywords: financial system, tax policy, socio-economic development, regional tax preference index, effectiveness index.

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4665.2023.14.4.524-537. — EDN BJJHPB.
                 //
                                                               2. — . 55–70. — DOI 10.7256/2454-
065X.2024.2.70251.—EDN ZMDLNG.
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10.33983/0130-9757-2022-4-4-29. — EDN XCCLCU.
                                                   (10.08.2016)//
                                                                               . — URL: er.ru/activity/
news/celi-nalogovoj-politiki-statya-andreya-isaeva_144764?ysclid=m1x6bgk9ad235302489 (
14.06.2024).
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URL: storage.consultant.ru/ondb/attachments/202407/12/0001202407120009\_De0.pdf (
                                                                                         :16.07.2024).
```

, , -2024 - 2

7. Tax Cuts and Jobs Act of 2017 // Congress.gov. — URL; www.congress.gov/bill/115th-congress/house-bill/1 (date of application: 14.06.2024). 2024 2025 2026 . – URL: minfin.gov.ru/common/upload/library/2023/09/main/ ONBNiTTP__2024-2026.pdf(: 15.06.2024). 9. . — URL: analytic.nalog.gov.ru (15.06.2024). 10. 2024 URL: www.nalog.gov.ru/rn49/news/activities_fts/14311807/(: 14.06.2024). .]// (- . 13, 3. — . 494–512. — DOI 10.18184/2079-4665.2022.13.3.494-512. — EDN USZATS. / . .-2021.-.23DOI 10.15688/ek.jvolsu.2021.1.7. — EDN PHRHLC. 13. Technology for compensating economic damage to injured or aggrieved victims of road traffic incidents / E. I. Vorobieva, D. D. Burkaltseva, O. G. Blazhevich [et al.] // Amazonia Investiga. — 2019. — Vol. 8, No. 22. — P. 475–484. — EDN AOCVTO. 14. Current trends in the real estate market in Russia: personal consumption of the population and their investment activities / V. V. Voroshilo, D. D. Burkaltseva, O. G. Blazhevich [et al.] // Revista Inclusiones. — 2020. — Vol. 7, No. S2-1. — P. 240–253. — EDN UHGABU. 15. Assessment of the level of region investment security / N. Apatova, D. Burkaltseva, E. Voroby va [et al.] // Journal of Environmental Treatment Techniques. — 2020. — Vol. 8, No. 4. — P. 1468–1479. — DOI 10.47277/JETT/ 1479.—EDN RMHQSL. 16. . — 2016. — 3(36). — . 17-22. — EDN XXBFLL. 17. // 5(101).— . 182–191.—EDN YMHUXZ. 18. EDN ZRNAYP. 19. 20. FinTech vs bank credit: How do they react to monetary policy? / G. Cornelli, F. De Fiore, L. Gambacorta, C. Manea // Economics Letters. — 2024. — Vol. 234. — 111475. — URL: www.bis.org/publ/work1157.pdf (date of

- application: 25.06.2024)
- 20. Yeh C.C. Financial structure on growth and volatility. Economic Modelling / C.C. Yeh , H.-C.R. Huang, P.-C. Lin // Economic Modelling. — 2013. — Vol. 35 (September). — Pp. 391–400. — URL: www.sciencedirect.com/science/ article/abs/pii/S0264999313003052 (date of application: 25.06.2024)
- 21. Khan H.H. FinTech adoption, the regulatory environment and bank stability: An empirical investigation from GCC economies. / H.H. Khan, S. Khan, A. Ghafoor Borsa // Istanbul Review. — 2023. — Vol. 23, Iss. 6. — Pp. 1263-1281.

22.

SPISOK LITERATURY

- 1. Komkov, N. I. Analiz vozmozhnostey i usloviy transformatsii rossiyskoy ekonomiki / N. I. Komkov // MIR (Modernizatsiya, Innovatsii, Razvitiye). — 2023. — T. 14, 4. — S. 524–537. — DOI 10.18184/2079-4665.2023.14.4.524-537.—EDN BJJHPB.
- 2. Mitin, D. A. Ponyatiye i sushchnost' mobilizatsionnykh elementov nalogovov politiki / D. A. Mitin, A. Ye. Gerasimova// Nalogi i nalogooblozheniye. — 2024. — 2. — S. 55–70. — DOI 10.7256/2454-065X.2024.2.70251. — EDNZMDLNG.
- 3. Vinslav, Yu. B. Mobilizatsionnaya ekonomika kak tekhnologiya gosudarstvennogo upravleniya v usloviyakh total'nykh sanktsiy / Yu. B. Vinslav // Rossiyskiy ekonomicheskiy zhurnal. — 2022. — 4. — S. 4–29. — DOI 10.33983/0130-9757-2022-4-4-29. — EDN XCCLCU.

- 4. Tseli nalogovoy politiki. Stat'ya Andreya Isayeva (10.08.2016) // Yedinaya Rossiya. URL: er.ru/activity/news/celi-nalogovoj-politiki-statya-andreya-isaeva_144764?ysclid=m1x6bgk9ad235302489 (data obrashcheniya: 14.06.2024).
- 5. Kvartal'nyy prognoz VVP. Vypusk 62 // INP RAN. URL: ecfor.ru/publication/kvartalnyj-prognoz-vvp-vypusk-62/ (data obrashcheniya: 14.06.2024).
- 6. O vnesenii izmeneniy v chasti pervuyu i vtoruyu Nalogovogo kodeksa Rossiyskoy Federatsii, otdel'nyye zakonodatel'nyye akty Rossiyskoy Federatsii i priznanii utrativshimi silu otdel'nykh polozheniy zakonodatel'nykh aktov Rossiyskoy Federatsii: Federal'nyy zakon ot 12.07. 2024 176-FZ // Konsul'tant Plyus. URL: storage.consultant.ru/ondb/attachments/202407/12/0001202407120009_De0.pdf (data obrashcheniya: 16.07.2024).
- 7. Tax Cuts and Jobs Act of 2017 // Congress.gov. URL; www.congress.gov/bill/115th-congress/house-bill/1 (date of application: 14.06.2024).
- 8. Osnovnyye napravleniya byudzhetnoy, nalogovoy i tamozhenno-tarifnoy politiki na 2024 god i na planovyy period 2025 i 2026 godov // Minfin Rossii. URL: minfin.gov.ru/common/upload/library/2023/09/main/ONBNiTTP__2024-2026.pdf (data obrashcheniya: 15.06.2024).
 - 9. Analiticheskiy portal FNS Rossii // FNS Rossii. URL: analytic.nalog.gov.ru (data obrashcheniya: 15.06.2024).
- 10. V 2024 godu vkladchikam vpervyye nachislyat nalog na dokhody ot bankovskikh vkladov // FNS Rossii. URL: www.nalog.gov.ru/rn49/news/activities_fts/14311807/ (data obrashcheniya: 14.06.2024).
- 11. Postroyeniye finansovoy modeli v konture ekosistemy kreativnogo prostranstvennogo razvitiya regiona / M. A. K. Dzhalal, L. M. Borshch, E. I. Vorobyova [i dr.] // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2022. T. 13, 3. S. 494–512. DOI 10.18184/2079-4665.2022.13.3.494-512. EDN USZATS.
- 12. Borshch, L. M. Analiz effektivnosti regional'noy byudzhetnoy politiki / L. M. Borshch, S. V. Gerasimova // Vestnik Volgogradskogo gosudarstvennogo universiteta. Ekonomika. 2021. T. 23, 1. S. 87–101. DOI 10.15688/ek.jvolsu.2021.1.7. EDN PHRHLC.
- 13. Technology for compensating economic damage to injured or aggrieved victims of road traffic incidents / E. I. Vorobieva, D. D. Burkaltseva, O. G. Blazhevich [et al.] // Amazonia Investiga. 2019. Vol. 8, No. 22. P. 475–484. EDNAOCVTO.
- 14. Current trends in the real estate market in Russia: personal consumption of the population and their investment activities / V. V. Voroshilo, D. D. Burkaltseva, O. G. Blazhevich [et al.] // Revista Inclusiones. 2020. Vol. 7, No. S2-1. P. 240–253. EDN UHGABU.
- 15. Assessment of the level of region investment security / N. Apatova, D. Burkaltseva, E. Voroby va [et al.] // Journal of Environmental Treatment Techniques. 2020. Vol. 8, No. 4. P. 1468–1479. DOI 10.47277/JETT/ 1479. EDN RMHOSL.
- 16. Vorobyova, E. I. Raskhody byudzheta regiona kak instrument vybora mezhdu sotsial'noy sferoy i ekonomicheskim razvitiyem / E. I. Vorobyova // Nauchnyy vestnik: finansy, banki, investitsii. 2016. 3(36). S. 17–22. EDN XXBFLL.
- 17. Tekhnologicheskiye innovatsii kak faktor ustoychivogo ekonomicheskogo razvitiya regiona / T. A. Voronova, A. P. Garnov, Ye. V. Loginova, S. Yu. Ayvazov // Vestnik Rossiyskogo ekonomicheskogo universiteta imeni G.V. Plekhanova. 2018. 5(101). S. 182–191. EDN YMHUXZ.
- 18. Glushko, Yu. V. Politika sozdaniya blagopriyatnogo investitsionnogo klimata v Respublike Krym / Yu. V. Glushko, V. N. Glukhova // Nauchnyy vestnik: finansy, banki, investitsii. 2017. 1(38). S. 92–96. EDN ZRNAYP.
- 19. Dzhalal, A. K. Byudzhetnaya sistema Respubliki Krym: analiz ustoychivosti i rezul'tativnosti / A. K. Dzhalal, Ye. A. Maslich // Nauchnyy vestnik: finansy, banki, investitsii. 2022. 3(60). S. 5–18. EDN WGZJQC.
- 20. FinTech vs bank credit: How do they react to monetary policy? / G. Cornelli, F. De Fiore, L. Gambacorta, C. Manea // Economics Letters. 2024. Vol. 234. 111475. URL: www.bis.org/publ/work1157.pdf (date of application: 25.06.2024)
- 21. Yeh C.C. Financial structure on growth and volatility. Economic Modelling / C.C. Yeh , H.-C.R. Huang, P.-C. Lin // Economic Modelling. 2013. Vol. 35 (September). Pp. 391--400. URL: www.sciencedirect.com/science/article/abs/pii/S0264999313003052 (date of application: 25.06.2024)
- 22. Khan H.H. FinTech adoption, the regulatory environment and bank stability: An empirical investigation from GCC economies. / H.H. Khan, S. Khan, A. Ghafoor Borsa // Istanbul Review. 2023. Vol. 23, Iss. 6. Pp. 1263–1281.
- 23. Krinichanskiy K.V. Optimal'nyy ob''yem i sbalansirovannaya struktura finansovogo rynka v kontekste tsifrovizatsii / K.V. Krinichanskiy // Finansovaya sistema: tsifrovoy vyzov: Monografiya / pod red. K.V. Krinichanskogo, O.I. Lavrushina, B.B. Rubtsova. M.: KnoRus, 2022. S. 31–41.

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THE IMPACT OF DIGITAL TECHNOLOGIES ON FINANCIAL ASSET MANAGEMENT

The conducted analysis of global trends in the development of the digital economy and financial technologies showed the intensification of the processes of digitalization of financial assets due to the emergence of new types of digital instruments in addition to key digitalization technologies in the management of financial assets, such as blockchain, artificial intelligence and big data. The ongoing transformation of the economy in the direction of digitalization of financial assets actualizes the identification of challenges and trends, one of which is the digitalization of the currency of central banks — the digital ruble, which will be launched into circulation in 2025. The lack of a unified opinion of experts and scientists on the problems of introducing the digital currency of the Central Bank Russian Federation is associated with the risks of using them, which actualizes scientific research in this field of knowledge. The analysis of publications made it possible to determine the need for changes in the legal regulation of the digital ruble turnover, to identify a priority problem — the lack of uniform approaches to defining the basic concepts of digitalization.

Keywords: digital transformation of the economy, digital technologies, digital assets, digital ruble, financial sector.

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1. (2003 .)// . — 2024. — URL: rosstat.gov.ru/statistics/science#(: 26.06.2024). 34(5).— . 272–277.—EDN RGVXDM. 3. 1(18). — . 182–184. — EDN YLDYTX. 3(157).— . 17–20.—EDN WADBVR. // Journal of Monetary Economics and Management. — 2023. — 4. — URL: cyberleninka.ru/article/ n/perspektivy-i-problemy-razvitiya-ekonomiki-regiona-v-tsifrovuyu-epohu (: 26.06.2024). 2024 07.05.2018 204. — URL: publication.pravo.gov.ru/Document/View/ 0001201805070038(:26.06.2024). -2019. — URL: bftcom.com/expert-bft/10220/(: 26.06.2024). 4(130). — . 99–104. — EDN DKTNXV. 9. » 23/24. — URL: sovman.ru/ item-work/2023-0054/(: 26.06.2024). // Journal of Monetary Economics and Management. — 2023. — 4. — URL: / . admin.jomeam.ru/uploads/4_2023_320aa0faab.pdf(: 26.06.2024). . — 2020. — 4(12). — . 11–16. — DOI 10.34706/DE-2020-04-02. — EDN OOQNMF. 12. . 26-43. — DOI 10.24412/2073-6487-2021-1-26-43. — EDN NRZDOA. 2017-2030 09.05.2017 203 // . — 2017. — URL: www.kremlin.ru/acts/bank/41919 (:27.06.2024). , 2019. — URL: aetp.ru/news/item/410256 (2035 27.06.2024). 15. 02 2018 .31 , 2018.— . 2389–2391.—EDN YTVJOX. 16. .—2019.— 1(191).— .54–59.—DOI 10.29235/1818-9857-2019-1-54-59.—EDN YWOKXZ. 30

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 .7–15. — DOI 10.24143/2073-5537-2018-2-7-15. — EDN XPTWNV.
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   ). \\ -ISBN 978-5-16-013859-6. \\ -DOI 10.12737/textbook\_5a97ed07408159.98683294. \\ -EDN YTUSKQ. \\
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       1.— . 237–251.—EDN YRYDBP.
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 . 4-24. — DOI 10.24891/ea.19.1.4. — EDN DAWNOA.
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2019.— . 8, 3(28).— . 214–216.— DOI 10.26140/anie-2019-0803-0051.— EDN QNPZQQ.
                                                                      // Academia.
                   3.— . 107–117. — DOI 10.22337/2077-9038-2018-3-107-117. — EDN VJBYXC.
   25.
                                 −2019. — 2(6). — . 87–95. — EDN JPVVYD.
   26.
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ai.gov.ru/knowledgebase/infrastruktura-ii/2024_indikatory_cifrovoy_ekonomiki_2024_statisticheskiy_sbornik_vshe/
              : 27.06.2024).
   27.
                                                                            .-2022.-.26
 . 80-94. — DOI 10.26794/2587-5671-2022-26-4-80-94. — EDN HMMSUU.
   28. Kiff, J. A Survey of Research on Retail Central Bank Digital Currency IMF Working Papers. — 2020. — URL:
www.imf.org/en/Publications/WP/Issues/2020/06/26/A-Survey-of-Research-on-Retail-Central-Bank-Digital-Currency-
49517 (date of the application: 27.06.2024).
                                                / Nota Bene. — 2023. — 1. — . 53–65. — DOI 10.7256/
2454-0668.2023.1.39797.—EDN GXEJMN.
   30. Central Bank Digital Currencies Status. — 2024. — URL: cbdctracker.org (date of the application: 28.06.2024).
                                                                                          . — 2022. —
  1.— .72–80.—DOI 10.34076/22196838 2022 1 72.—EDN DMJLTY.
   32.
               //
                                                   .—2022.— . 6, 4.— . 53–69.—EDN TATGTV.
   33. Robin H. China's Pursuit of Central Bank Digital Currency: Reasons, Prospects and Implications/ H. H. Robin,
X. L. Robin // Banking and Finance Law Review. — 2023. — Vol 39. — No. 3. — URL: papers.ssrn.com/sol3/
papers.cfm?abstract_id=4566641 (date of the application: 28.06.2024).
   34.
            .—2018.— .9, 3.— .61–74.—DOI 10.18611/2221-3279-2018-9-3-61-74.—EDN XTKUSD.
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       //
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   37.
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File/150457/account agreement pers.pdf(
                                                    : 28.06.2024).
   38.
                                                              .-2022.-.66, 6. -.35-43.-DOI
10.20542/0131-2227-2022-66-6-35-43. — EDN GFBFVC.
```

31

: -2024-

SPISOK LITERATURY

- 1. Ispol'zovaniye tsifrovykh tekhnologiy organizatsiyami po Rossiyskoy Federatsii, sub'yektam Rossiyskoy Federatsii i vidam ekonomicheskoy deyatel'nosti (s 2003 g.) // Federal'naya sluzhba gosudarstvennoy statistiki. 2024. URL: rosstat.gov.ru/statistics/science# (data obrashcheniya: 26.06.2024).
- 2. Adamenko, A. A. Finansovyye aktivy: ponyatiye i otsenka / A. A. Adamenko, T. Ye. Khorol'skaya, V. S. Gorshkov // Vestnik Akademii znaniy. 2019. 34(5). S. 272–277. EDN RGVXDM.
- 3. Sudarushkina, I. V. Tsifrovaya ekonomika / I. V. Sudarushkina, N. A. Stefanova // Azimut nauchnykh issledovaniy: ekonomika i upravleniye. 2017. T. 6, 1(18). S. 182–184. EDN YLDYTX.
- 4. Pan'shin, B. Tsifrovaya ekonomika: osobennosti i tendentsii razvitiya / B. Pan'shin // Nauka i innovatsii. 2016. 3(157). S. 17–20. EDN WADBVR.
- 5. Lolayev B.B. Perspektivy i problemy razvitiya ekonomiki regiona v tsifrovuyu epokhu / B.B. Lolayev, Z.Z. Omarov // Journal of Monetary Economics and Management. 2023. 4. URL: cyberleninka.ru/article/n/perspektivy-i-problemy-razvitiya-ekonomiki-regiona-v-tsifrovuyu-epohu (data obrashcheniya: 26.06.2024).
- 6. O natsional'nykh tselyakh i strategicheskikh zadachakh razvitiya Rossiyskoy Federatsii na period do 2024 goda: Ukaz Prezidenta Rossiyskoy Federatsii ot 07.05.2018 204. URL: publication.pravo.gov.ru/Document/View/0001201805070038 (data obrashcheniya: 26.06.2024).
- 7. Tsifrovoye gosudarstvennoye upravleniye»: tsifrovaya transformatsiya gosuslug i superservisy: federal'nyy proyekt. 2019. URL: bftcom.com/expert-bft/10220/ (data obrashcheniya: 26.06.2024).
- 8. Rasputin, A. A. Tsifrovyye tekhnologii i tsifrovaya transformatsiya pod novyye realii biznesa / A. A. Rasputin, Ye. A. Borkova // Izvestiya Sankt-Peterburgskogo gosudarstvennogo ekonomicheskogo universiteta. 2021. 4(130). S. 99–104. EDN DKTNXV.
- 9. Bekhbudova F. F. Tsifrovyye tekhnologii: innovatsionnyye resheniya v oblasti upravleniya / F. F. Bekhbudova, Ye. Ye. Bazhenova // Mezhdunarodnyy konkurs «Professional' noye upravleniye» 23/24. URL: sovman.ru/itemwork/2023-0054/ (data obrashcheniya: 26.06.2024).
- 10. Tolchinskaya M. N. Vozmozhnosti tsifrovykh tekhnologiy kak instrument razvitiya ekonomiki predpriyatiya / M. N. Tolchinskaya // Journal of Monetary Economics and Management. 2023. 4. URL: admin.jomeam.ru/uploads/4_2023_320aa0faab.pdf (data obrashcheniya: 26.06.2024).
- 11. Batov, G. Kh. Metodologicheskiye aspekty formirovaniya tsifrovoy ekonomiki / G. Kh. Batov // Tsifrovaya ekonomika. 2020. 4(12). S. 11–16. DOI 10.34706/DE-2020-04-02. EDN OOQNMF.
- 12. Belousov, Yu. V. Tsifrovaya ekonomika: ponyatiye i tendentsii razvitiya / Yu. V. Belousov // Vestnik Instituta ekonomiki Rossiyskoy akademii nauk. 2021. 1. S. 26–43. DOI 10.24412/2073-6487-2021-1-26-43. EDN NRZDOA.
- 13. O Strategii razvitiya informatsionnogo obshchestva v Rossiyskoy Federatsii na 2017–2030 gody: Ukaz Prezidenta Rossiyskoy Federatsii ot 09.05.2017 203 // Ofitsial'nyy internet-portal pravovoy informatsii. 2017. URL: www.kremlin.ru/acts/bank/41919 (data obrashcheniya: 27.06.2024).
- 14. Tsentr izucheniya Tsifrovoy (elektronnoy) ekonomiki predstavil «Programmu razvitiya Tsifrovoy (elektronnoy) ekonomiki v RF do 2035 goda» // AETP, 2019. URL: aetp.ru/news/item/410256 (data obrashcheniya: 27.06.2024).
- 15. Lapayev, S. P. Tsifrovaya ekonomika: kontseptsiya, tsifrovyye tekhnologii, tsifrovizatsiya ekonomiki / S. P. Lapayev // Universitetskiy kompleks kak regional'nyy tsentr obrazovaniya, nauki i kul'tury: materialy Vserossiyskoy nauchno-metodicheskoy konferentsii, Orenburg, 31 yanvarya 02 2018 goda / Ministerstvo obrazovaniya i nauki RF, FGBOU VO «Orenburgskiy gosudarstvennyy universitet». Orenburg: Orenburgskiy gosudarstvennyy universitet, 2018. S. 2389–2391. EDN YTVJQX.
- 16. Golovenchik, G. G. Teoreticheskiye podkhody k opredeleniyu ponyatiya «tsifrovaya ekonomika» / G. G. Golovenchik// Nauka i innovatsii. 2019. 1(191). S. 54–59. DOI 10.29235/1818-9857-2019-1-54-59. EDN YWOKXZ.
- 17. Starodubtseva, Ye. B. Tsifrovaya transformatsiya mirovoy ekonomiki / Ye. B. Starodubtseva, O. M. Markova // Vestnik Astrakhanskogo gosudarstvennogo tekhnicheskogo universiteta. Seriya: Ekonomika. 2018. 2. S. 7–15. DOI 10.24143/2073-5537-2018-2-7-15. EDN XPTWNV.
- 18. Markova, V. D. Tsifrovaya ekonomika: Uchebnik / V. D. Markova. Moskva: Obshchestvo s ogranichennoy otvetstvennost'yu «Nauchno-izdatel'skiy tsentr INFRA-M», 2018. 186 s. (Vyssheye obrazovaniye: Bakalavriat). ISBN 978-5-16-013859-6. DOI 10.12737/textbook_5a97ed07408159.98683294. EDN YTUSKQ.
- 19. Bondarenko, V. M. Mirovozzrencheskiy podkhod k formirovaniyu, razvitiyu i realizatsii «tsifrovoy ekonomiki» / V. M. Bondarenko // Sovremennyye informatsionnyye tekhnologii i IT-obrazovaniye. 2017. T. 13, 1. S. 237–251. EDN YRYDBP.
- 20. Sibirskaya, Ye. V. Tsifrovaya ekonomika Rossii: analiz sovremennogo sostoyaniya / Ye. V. Sibirskaya, L. V. Oveshnikova, L. A. Mikheykina // Ekonomicheskiy analiz: teoriya i praktika. 2020. T. 19, 1(496). S. 4–24. DOI 10.24891/ea.19.1.4. EDN DAWNOA.

- . .,
- 21. Bukht R. Opredeleniye, kontseptsiya i izmereniye tsifrovoy ekonomiki / R. Bukht, R. Khiks // Vestnik mezhdunarodnykh organizatsiy: obrazovaniye, nauka, novaya ekonomika. 2018. T. 13, 2. S. 143–172. EDN YXBNWX.
- 22. Grinevich, Yu. A. Sravnitel'nyy analiz razvitiya tsifrovoy ekonomiki v stranakh Bol'shoy Semerki, Rossii i Kitaye / Yu. A. Grinevich, A. S. Shenshin // Moskovskiy ekonomicheskiy zhurnal. 2019. 13. S. 27. DOI 10.24411/2413-046X-2019-10319. EDN JYKZGJ.
- 23. Kryukova, A. A. Klyuchevyye instrumenty tsifrovoy ekonomiki i ikh vliyaniye na deyatel'nost' sovremennoy kompanii / A. A. Kryukova, YA. SH. Khisravova // Azimut nauchnykh issledovaniy: ekonomika i upravleniye. 2019. T. 8, 3(28). S. 214–216. DOI 10.26140/anie-2019-0803-0051. EDN QNPZQQ.
- 24. Travush, V. I. Tsifrovyye tekhnologii v stroitel'stve / V. I. Travush // Academia. Arkhitektura i stroitel'stvo. 2018. 3. S. 107–117. DOI 10.22337/2077-9038-2018-3-107-117. EDN VJBYXC.
- 25. Keshelava, A. V. Predmet tsifrovoy ekonomiki i rol' tsifrovykh instrumentov / A. V. Keshelava, I. L. Khayet // Tsifrovaya ekonomika. 2019. 2(6). S. 87–95. EDN JPVVYD.
- 26. Indikatory tsifrovoy ekonomiki 2024. Statisticheskiy sbornik, VSHE [Elektronnyy resurs]. URL: ai.gov.ru/knowledgebase/infrastruktura-ii/2024_indikatory_cifrovoy_ekonomiki_2024_statisticheskiy_sbornik_vshe/ (data obrashcheniya: 27.06.2024).
- 27. Koshelev, K. A. Tendentsii razvitiya rynka tsifrovykh finansovykh aktivov v kontekste tsifrovoy transformatsii mirovoy ekonomiki / K. A. Koshelev // Finansy: teoriya i praktika. 2022. T. 26, 4. S. 80–94. DOI 10.26794/2587-5671-2022-26-4-80-94. EDN HMMSUU.
- 28. Kiff, J. A Survey of Research on Retail Central Bank Digital Currency IMF Working Papers. 2020. URL: www.imf.org/en/Publications/WP/Issues/2020/06/26/A-Survey-of-Research-on-Retail-Central-Bank-Digital-Currency-49517 (date of the application: 27.06.2024).
- 29. Cherenkova, S. A. Dostoinstva i potentsial'nyye riski vvedeniya tsifrovogo rublya v sovremennoy Rossii / S. A. Cherenkova // Natsional'naya bezopasnost' / Nota Bene. 2023. 1. S. 53–65. DOI 10.7256/2454-0668.2023.1.39797. EDN GXEJMN.
 - 30. Central Bank Digital Currencies Status. 2024. URL: cbdctracker.org (date of the application: 28.06.2024).
- 31. TSzinven', V. Tsifrovoy yuan' ofitsial'naya tsifrovaya valyuta Kitaya: yuridicheskaya priroda i tendentsii razvitiya / V. TSzinven' // Elektronnoye prilozheniye k Rossiyskomu yuridicheskomu zhurnalu. 2022. 1. S. 72–80. DOI 10.34076/22196838_2022_1_72. EDN DMJLTY.
- 32. Kulayeva, Ye. K. Kitayskiy opyt sozdaniya tsifrovoy natsional'noy valyuty / Ye. K. Kulayeva, A. I. Turaleva, I. K. Kalimonov // Kazanskiy vestnik molodykh uchonykh. 2022. T. 6, 4. S. 53–69. EDN TATGTV.
- 33. Robin H. China's Pursuit of Central Bank Digital Currency: Reasons, Prospects and Implications/ H. H. Robin, X. L. Robin // Banking and Finance Law Review. 2023. Vol 39. No. 3. URL: papers.ssrn.com/sol3/papers.cfm?abstract id=4566641 (date of the application: 28.06.2024).
- 34. Kireyeva, A. A. «Initsiativa poyasa i puti»: soderzhaniye, tseli i znacheniye / A. A. Kireyeva // Sravnitel'naya politika. —2018. T. 9, 3. S. 61–74. DOI 10.18611/2221-3279-2018-9-3-61-74. EDN XTKUSD.
- 35. Troshin, M. S. Vliyaniye mezhdunarodnykh ekonomicheskikh sanktsiy na razvitiye ekonomiki RF / M. S. Troshin // Moskovskiy ekonomicheskiy zhurnal. 2021. 3. DOI 10.24411/2413-046X-2021-10133. EDN ICFDDD.
- 36. O vnesenii izmeneniy v otdel'nyye zakonodatel'nyye akty Rossiyskoy Federatsii: Federal'nyy zakon ot 24 iyulya 2023 goda 340-FZ. URL: rg.ru/documents/2023/07/25/fz340-site-dok.html (data obrashcheniya: 28.06.2024).
- 37. Dogovor scheta tsifrovogo rublya mezhdu operatorom platformy tsifrovogo rublya i pol'zovatelem platformy tsifrovogo rublya / Tsentral'nyy bank Rossiyskoy Federatsii. URL: cbr.ru/Content/Document/File/150457/account_agreement_pers.pdf (data obrashcheniya: 28.06.2024).
- 38. Polivach, A. P. Tsifrovoy rubl' i perspektivy internatsionalizatsii rossiyskoy valyuty / A. P. Polivach // Mirovaya ekonomika i mezhdunarodnyye otnosheniya. 2022. T. 66, 6. S. 35–43. DOI 10.20542/0131-2227-2022-66-6-35-43. EDN GFBFVC.

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doi 10.29039/2312-5330-2024-2-34-44

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APPLICATION OF FINANCIAL METHODS AND DIGITAL FINANCIAL TECHNOLOGIES IN ANTI-CORRUPTION ACTIVITIES OF THE RUSSIAN FEDERATION

The article examines the essence of corruption as a dangerous social phenomenon, its types and negative impact on the socioeconomic system of the state. The author defines the directions of effective application of financial methods and digital financial
technologies not only to identify corruption crimes, but also, more importantly, to eliminate the possibility of committing
corrupt acts. Strengthening control over the movement of budget funds, using, in particular, the form of a digital ruble, automatic
blocking of improper use of state financial resources, identifying the main ways of concealing income from corrupt activities will
contribute to the creation of an effective system of financial security and social protection of citizens of the Russian Federation.

Keywords: anti-corruption activities, types of corruption, financial methods, digital financial technologies.

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     : 14.08.2024).
   3.
 . 151-161. — EDN MTNDXG.
                                            //
  20.— .98-106.—EDNTIBYBV.
     3/ . .
                 //
                                                                2018.— .9, 2.—
10.18184/2079-4665.2018.9.2.260-269. — EDN USCFQI.
                                            //
  1(62).— . 144-160.—EDN JVUNSM.
         - URL: www.fedstat.ru/indicator/36222?ysclid=m1nm2zcuwc75819462 (
                                                                                     : 14.08.2024).
   8.
         6.— .81-96.—EDN YMOWHB.
                                                                                              (1992 -
2005 .):
                      07.00.02 «
                                                                 , 2006.—219 .—EDN NNYPJZ.
                                                                              //
   10.
                                                                . .
                                                   1(42). — . 33-39. — EDN UOWYSG.
                                        -2018. —
                                                       25.12.2008 N 273-
                                                                                           . — URL:
   11.
www.consultant.ru/document/cons_doc_LAW_82959/?ysclid=m2vnjypdtj344544706 (
                                                                                        : 14.08.2024).
   12.
                                          //
  2(47).
           . 213-222. — EDN BPJTTH.
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                          21:
10.55959/MSU2073-2643-21-2023-3-20-40. — EDN UYGUKN.
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                                                                                           2(47). —
 . 193-204. — EDN HLTBWI.
```

SPISOK LITERATURY

1. Ayrapetyan, E. S. Prichiny i usloviya, porozhdayushchiye korruptsiyu v Rossiyskoy Federatsii v sovremennykh usloviyakh / E. S. Ayrapetyan // Aktual'nyye voprosy yuridicheskikh nauk : Materialy Mezhdunarodnoy zaochnoy nauchnoy konferentsii, Chelyabinsk, 20–23 noyabrya 2012 goda / Otvetstvennyy redaktor: O.A. Shul'ga. — Chelyabinsk: Dva komsomol'tsa, 2012. — S. 68-71. — EDN WECINZ.

- 2. V Rossii zapustyat pyat' novykh natsproyektov / RGRU. URL: rg.ru/2024/03/03/v-etom-plane.html (data obrashcheniya: 14.08.2024).
- 3. Vorobyova, E. I. Natsional'nyye proyekty Rossiyskoy Federatsii: prioritety i finansovyy kontrol' nad ikh realizatsiyey/E. I. Vorobyova//Nauchnyy vestnik: finansy, banki, investitsii. 2019. 4(49). S. 151-161. EDNMTNDXG.
- 4. Dudin, M. N. Ekonomicheskaya bezopasnost' Rossii: ugrozy natsional'nym interesam i ikh otrazheniye / M. N. Dudin, N. V. Lyasnikov, V. N. Sidorenko // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2014. 20. S. 98-106. EDNTIBYBV.
- 5. Zhukov, Ye. A. Kontseptual'nyye osnovy effektivnoy sotsial'no-ekonomicheskoy politiki gosudarstva. Chast' 3 / Ye. A. Zhukov // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2018. T. 9, 2. S. 260-269. DOI 10.18184/2079-4665.2018.9.2.260-269. EDN USCFQI.

- 6. Kakutich, Ye. Yu. Ob otsenke vliyaniya urovnya korruptsii na sotsial'no-ekonomicheskiye protsessy / Ye. Yu. Kakutich, V. V. Pobirchenko, Ye. A. Shutayeva // Nauchnyy vestnik: finansy, banki, investitsii. 2023. 1(62). S. 144-160. EDN JVUNSM.
- 7. Kolichestvo prestupleniy ekonomicheskoy napravlennosti, zaregistrirovannykh v otchetnom periode // YEMISS. URL: www.fedstat.ru/indicator/36222?ysclid=m1nm2zcuwc75819462 (data obrashcheniya: 14.08.2024).
- 8. Meleshkina, A. I. Faktory, opredelyayushchiye kharakter vzaimosvyazi korruptsii i konkurentsii: obzor empiricheskikh issledovaniy/A. I. Meleshkina// Vestnik Moskovskogo universiteta. Seriya 6: Ekonomika. 2017. 6. S. 81-96. EDN YMOWHB.
- 9. Muzalevskaya, Ye. A. Korruptsiya v sisteme gosudarstvennoy sluzhby v Rossii: istoki i tendentsii (1992-2005 gg.): spetsial'nost' 07.00.02 «Otechestvennaya istoriya»: dissertatsiya na soiskaniye uchenoy stepeni kandidata istoricheskikh nauk / Muzalevskaya Yelena Aleksandrovna. Moskva, 2006. 219 s. EDN NNYPJZ.
- 10. Novichkova, Ye. Ye. Ponyatiye, soderzhaniye i vidy korruptsii / Ye. Ye. Novichkova // Vestnik Ural'skogo instituta ekonomiki, upravleniya i prava. 2018. 1(42). S. 33-39. EDN UOWYSG.
- 11. O protivodeystvii korruptsii: Federal'nyy zakon ot 25.12.2008 N 273-FZ / Konsul'tantPlyus. URL: www.consultant.ru/document/cons_doc_LAW_82959/?ysclid=m2vnjypdtj344544706 (data obrashcheniya: 14.08.2024).
- 12. Osobyye ekonomicheskiye zony Rossii: analiz, problemy i puti ikh resheniya / Sh. U. Niyazbekova, O. V. Nazarenko, K. G. Bunevich, O. S. Ivanova // Nauchnyy vestnik: finansy, banki, investitsii. 2019. 2(47). S. 213-222. EDN BPJTTH.
- 13. Pugachev, V. P. Sistemnyye prichiny korruptsii v sovremennom obshchestve / V. P. Pugachev // Vestnik Moskovskogo universiteta. Seriya 21: Upravleniye (gosudarstvo i obshchestvo). 2023. T. 20, 3. S. 20-40. DOI 10.55959/MSU2073-2643-21-2023-3-20-40. EDN UYGUKN.
- 14. Shal'neva, V. V. Osnovnyye metodologicheskiye podkhody k opredeleniyu transaktsionnykh zatrat / V. V. Shal'neva, O. G. Blazhevich // Nauchnyy vestnik: finansy, banki, investitsii. 2019. 2(47). S. 193-204. EDN HLTBWI.

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COMPREHENSIVE ASSESSMENT OF THE FORMATION OF THE REVENUE SIDE OF THE STATE BUDGETS

The study of the formation of the revenue side of state budgets is quite relevant, since in modern conditions the impact of internal and external factors on the financial sector is dynamic, which necessitates improving the methodology for assessing the formation of the budget and its subsequent use, the extent to which the revenue base is optimally formed depends, to what extent the state will be able to fulfill its obligations and programs.

The article provides a comprehensive assessment of the formation of the revenue side of the federal budget, the consolidated budget of the Russian Federation and state extra-budgetary funds, as well as an assessment of the formation of tax revenues of the Russian Federation. Based on the results obtained, the authors propose a number of measures aimed at increasing the revenue side

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of state budgets: eliminating methodology problems, increasing the diversification of economic sectors, optimizing the tax burden, reducing tax and non-tax debts, increasing the number of buyers of federal loan bonds, privatization of objects state property.

Keywords: federal budget, consolidated budget of the Russian Federation and state extra-budgetary funds, tax activity, budget revenues, tax burden, tax debt.

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 »[13].
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                              1.
    8370,02
                                        15753,85
                   2020
                                              2019
           2021
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                                                                                         2020
                  2019
                                                2020
                                                              6567,29
                      2021
                                                                                    35,083 %,
                                            46
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1. 2018–2022 *

		2018–2022 *					
		2018	2019	2020	2021	2022	-
1		2	3	4	5	6	7
		1,2893	1,0378	0,9272	1,3508	1,1004	
	-	1,2021	1,0583	0,9673	1,2595	1,1030	>1
-		4365,46	734,44	-1469,72	6567,29	2538,01	
-	-	6273,65	2177,25	-1291,89	9912,69	4955,8	
		1,2801	1,0702	0,8951	1,4077	1,1535	
1	-	1,1925	1,0775	0,9532	1,2786	1,1180	>1
)	(3101,4	995,2	-1591,8	5535,5	2933,2	
(, -		1,0108	0,6573	2,0450	1,5153	>1
	- (-	1,1021	1,0923	1,0146	1,0884	1,0420	>1
(-	1,1852	1,0961	0,9732	1,3257	1,1021	>1
		1,2801	1,0702	0,8951	1,4077	1,1535	
-		1,2514	0,9571	0,8304	1,4059	1,0335	>1
-		3101,4	995,2	-1591,8	5535,5	2933,2	
-	-	1228,53	-262,61	-992,53	1972,72	228,96	
		1,2667	0,9522	0,7400	1,2450	0,8756	
	-	1,1358	0,9706	0,8508	1,1372	0,9409	>1
			17				

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1	2	3	4	5	6	7	8
		14,091	9,779	-21,916	2,073	-11,840	
- - , %	-	8,134	5,356	-11,248	2,173	-3,971	-10 % +10 %
-		2,639	1,801	-3,811	0,388	-2,147	1.0/
, %	-	2,923	1,930	-3,992	0,773	-1,374	1 % – 3 %
-		116,403	110,839	82,024	102,117	89,413	97 % –
, %	-	95,836	108,854	105,659	89,889	102,221	103 %
		30,281	31,637	37,098	31,144	30,243	
, %	-	58,324	51,947	52,821	63,825	53,743	35 %
		0,7285	0,7513	0,7253	0,7558	0,7923	
-	-	0,8328	0,8479	0,8355	0,8482	0,8597	
-		0,1873	0,1842	0,1739	0,1869	0,1813	
	-	0,3593	0,3604	0,3549	0,3557	0,3459	
		1,1401	0,9833	0,9440	1,0749	0,9703	
-	-	1,0630	1,0029	0,9848	1,0022	0,9726	
		132177,5	137076,1	120345,8	171660,7	189467,7	
-	-	253397,2	268080,2	251617,4	327336,4	359793,4	
	-	5,2403 %	5,6306 %	4,9686 %	7,4571 %	4,3806 %	0 % – 20 %

* [14–18]

9912,69 . . 25,946 %. , 2022 -

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2021 2020 2021 2018-2022 2020 2021 72–80%, 83–86%. 2020 2019 2018-2021 2022 2021 2022 , 2021 2018-2022 2022 , . . 2018–2021 . 2018-2021 2021 2022 2022 2018–2020 . 2018–2021 2022 2022 . (12,7 . .). (12,1 . .). 9,4 . . 2018-2020 , 2021 , 2012 2020 2021 2021 2020 . 2022 2021 . 2018–2020 , 2020–2022

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2021 . 0,6383, . . 63,825 % . 2019 0,5195. 5 0,8328-0,7253-0,7923 0,8597). 2020 2019 2020 72,5 % 2018 83,5 % 2022 (0,3459-0,3604). 2019 2020 2021 , 2020). 2018 2021 , 2019 2020 2020 2019 2020 2018-2022 2018 __ 2022 2022 2019 2020 2019 2022 2019 2020 2020 2022 189,5 (359,8)). 2021 2020 2021 2022 2018–2020 . 51

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0-20\%.
                    2018-2022
3,5–7,5 %
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              2020
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2018
        2017 ( 5017,26
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2019
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    ( 4275,72 . .).
                        ( 4240,26 . .).
               2020
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                              2019 ( 2115,57 . .).
      2021
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                               ( 2694,1 . .).
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    (228,1)
           . .).
                                 2021
                               2021 2020
2019 ( 118,9 .
                                                            732,2
                    2020
      .),
                              52
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2. 2018–2022

	2018	2019	2020	2021	2022	-
-	5017,26	2409,20	-1568,54	8894,23	4815,59	
-	2016,58	66,15	-2115,57	4240,26	4275,72	
-	692,9	690,3	118,9	732,2	378,9	
	1211,9	745,2	-228,1	2694,1	1119,5	
	0,2992	0,3055	0,2965	0,3017	0,2974	
- , %	102,265	103,550	105,742	105,025	104,388	100 %
, %	90,627	90,382	89,951	91,461	98,996	95 % – 100 %
, %	27,119	27,614	26,669	27,591	29,440	
	16,1701	23,1016	17,4386	14,9402	18,0325	
)	1,117	0,989	0,686	1,014	1,589	0 % – 1,7 %
	0,9774	0,9597	0,9534	0,9508	0,9535	
-	0,0020	0,0013	0,0019	0,0025	0,0019	

* [14–18]

2022 2022 . 2020 2022 2019 2020 : 2019 2019–2021 , 2022 2018 2021 2019 . 2021 . 0,686–1,589 %.) 2018–2022 1,7 %. 2022 , — 2020 . — 0,9508 (2021) 0,9774 (2018). 0,0013–0,0025. 2021 (— 2019 (), , 2019 3. 2018–2022 . 2021 . **—**1,3252. 1,6388, 54

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3. 2018–2022 *

	2018	2019	2020	2021	2022
-	1,2518	0,5718	0,1510	1,6388	0,8041
-	0,9390	0,9685	0,8657	1,0127	0,9877
-	1,0862	0,7818	0,5294	1,3073	0,9013
-	1,1038	0,7428	0,4990	1,3252	0,8764
-	0,9801	0,9718	0,9096	1,0234	1,0098
-	1,0419	0,8573	0,7043	1,1743	0,9431

2018 1,2518 (—1,1038). , 2021 , 8

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2022 , _______,

2022 2019 , 1 2019 2022) 2020 0,1510(---0,4990). 3 2021 2018 2018-2022 . 2022 2019 2020 2019 2021 (2022) 1. 2021 1,0127 (—1,0234). 1 — 2022 1,0098. . 2 1. 2022 0,9877.), 5—

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                         2021 2018
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2022, 2019 2020

2018-2022 (.4).

2018-2022

	2018	2019	2020	2021	2022
	1,0585	0,6246	-0,2850	1,8181	1,1000
	0,9757	1,0993	0,9922	0,9524	1,0140
-	1,0033	0,9411	0,5664	1,2410	1,0427

2021, 2022 2018 1.

2021 (1,8181).

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2020

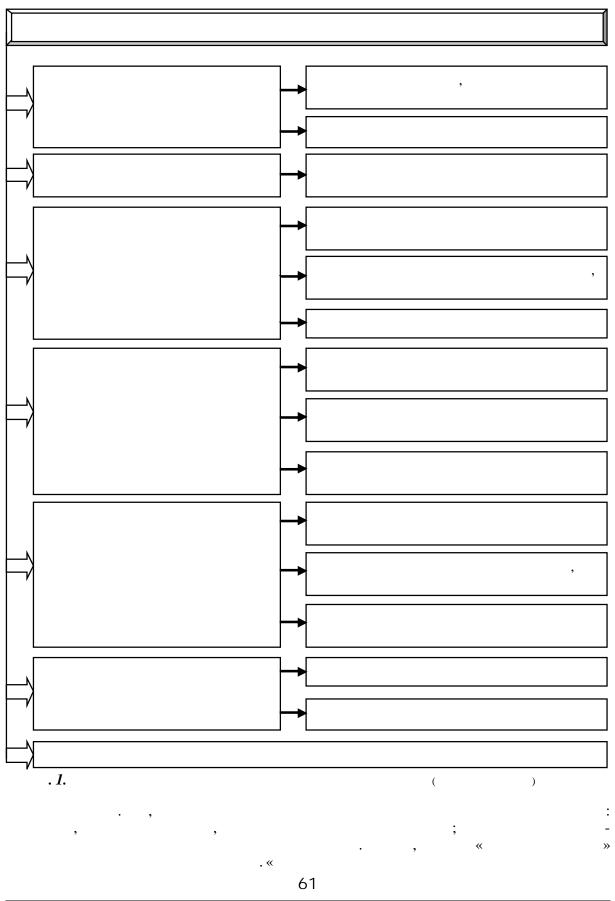
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2018
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      ,1,0427 1,0033). 2022
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(0,9411).
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[20, .217]. »[21, .153]. 40 % . 130 . .). 5 40 %-1,1 (60–70%). »: 62

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                             ). — 2016. — . 7,
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  18.
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```

- 2024 - 2

19. SWOT analysis as an effective tool for identification of the strengths and weaknesses of the state's financial security system / M. N. Dudin, D. D. Burkaltseva, O. G. Blazhevich [et al.] // International Journal of Engineering and Technology(UAE). — 2018. — Vol. 7, No. 3.14. — P. 291-299. — DOI 10.14419/ijet.v7i3.2.14422. — EDN YBJTWX.

SPISOK LITERATURY

- 1. Vorobyova, E. I. Otsenka byudzhetnykh vozmozhnostey otdel'nykh regionov Yuzhnogo federal'nogo okruga Rossiyskoy Federatsii / E. I. Vorobyova // Nauchnyy vestnik: finansy, banki, investitsii. 2016. 4(41). S. 5–13. EDN ZWOHJP.
- 2. Deyeva, T. V. Povysheniye effektivnosti protsessa upravleniya nalogovymi dokhodami i raskhodami gosudarstva putem sovershenstvovaniya sistemy gosudarstvennogo nalogovogo kontrollinga / T. V. Deyeva // Nauchnyy vestnik: finansy, banki, investitsii. 2020. 2(51). S. 14–20. DOI 10.37279/23125330202021420. EDN WHPGXW.
- 3. Dzhalal, A. K. Byudzhetnaya sistema Respubliki Krym: analiz ustoychivosti i rezul'tativnosti / A. K. Dzhalal, Ye. A. Maslich // Nauchnyy vestnik: finansy, banki, investitsii. 2022. 3(60). S. 5–18. EDN WGZJQC.
- 4. Kaloyeva, A. N. Problemy formirovaniya nalogovykh postupleniy federal'nogo byudzheta, byudzhetov sub'yektov Federatsii i munitsipal'nykh obrazovaniy / A. N. Kaloyeva, B. A. Zaseyeva, Z. M. Dzoblayev // Ekonomika i upravleniye: problemy, resheniya. 2019. T. 7, 12(96). S. 65–71. EDN BLPYWY.
- 5. Krempovaya, N. L. Otsenka deystvuyushchey praktiki byudzhetnogo prognozirovaniya dokhodov regional'nykh byudzhetov / N. L. Krempovaya // Nauchnyy vestnik: finansy, banki, investitsii. 2020. 2(59). S. 22–29. EDN IQSPVJ.
- 6. Krylova, Ye. B. Transformatsiya podkhodov k otsenke effektivnosti raskhodovaniya byudzhetnykh sredstv na obshcheye obrazovaniye v khode yego reformirovaniya / Ye. B. Krylova, M. A. Simakina, A. V. Frygin // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2016. T. 7, 3(27). S. 167–171. DOI 10.18184/20794665.2015.7.3.167.171.—EDN WMCJGD.
- 7. Lunyakova, N. A. Otsenka urovnya byudzhetnoy tsentralizatsii i pereraspredeleniya dokhodov v finansovoy sfere / N. A. Lunyakova, O. V. Lunyakov // Nauchnyy vestnik: finansy, banki, investitsii. 2019. 2(47). S. 65–74. EDN IBLTLS.
- 8. Nechayev, A. A. Analiz rezul'tativnosti gosudarstvennogo upravleniya dokhodami byudzheta v razreze struktury dokhodov byudzheta Rossiyskoy Federatsii / A. A. Nechayev // Ekonomicheskiye nauki. 2022. 213. S. 54–58. DOI 10.14451/1.213.54. EDN TLRASQ.
- 9. Polovtsev, M. V. Modelirovaniye mestnykh byudzhetov Respubliki Belarus': porogovyye znacheniya statey i drugiye parametry byudzheta / M. V. Polovtsev // Ekonomika, modelirovaniye, prognozirovaniye. 2020. 14. S. 36–47. EDN QKIKNM.
- 10. Sergeyev, L. I. Kodometricheskoye obobshcheniye razdelov (podrazdelov) i tsifrovizatsiya finansirovaniya zatrat glavnykh rasporyaditeley byudzhetnykh sredstv / L. I. Sergeyev, D. L. Sergeyev // Vestnik Moskovskogo universiteta. Seriya 6: Ekonomika. 2022. 3. S. 43–62. EDN ZHDFQC.
- 11. Fedorova, I. Yu. Finansovaya ustoychivost' mestnykh byudzhetov v krizisnyye periody: problemy i puti resheniya / I. Yu. Fedorova, A. V. Frygin // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2022. T. 13, 4. S. 681–697. DOI 10.18184/20794665.2022.13.4.681697. EDN VPAEIA.
- 12. Byudzhetnyy kodeks Rossiyskoy Federatsii / Konsul'tant Plyus. URL: www.consultant.ru/document/cons_doc_LAW_19702/ (data obrashcheniya: 12.12.2023).
- 13. Blazhevich, O. G. Sushchnost' gosudarstvennogo byudzheta i metodika otsenki formirovaniya yego dokhodnoy chasti / O. G. Blazhevich, N. S. Safonova // Nauchnyy vestnik: finansy, banki, investitsii. 2023. 2(63). S. 5–23. EDN NIOQEE.
- 14. Yedinyy portal byudzhetnoy sistemy Rossiyskoy Federatsii «Elektronnyy byudzhet». URL: www.budget.gov.ru/ (data obrashcheniya: 04.12–08.12.2023).
- 15. Ofitsial'nyy sayt Ministerstva finansov Rossiyskoy Federatsii. URL: minfin.gov.ru/ (data obrashcheniya: 04.12–08.12.2023).
- 16. Ofitsial'nyy sayt Federal'noy nalogovoy sluzhby. URL: www.nalog.gov.ru/rn77/ (data obrashcheniya: 04.12–08.12.2023).
- 17. Ofitsial'nyy sayt Federal'noy tamozhennoy sluzhby. URL: customs.gov.ru/ (data obrashcheniya: 04.12–08.12.2023).

65

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- 18. Ofitsial'nyy sayt Tsentral'nogo Banka Rossii. URL: cbr.ru/ (data obrashcheniya: 04.12–08.12.2023).
- 19. SWOT analysis as an effective tool for identification of the strengths and weaknesses of the state's financial security system / M. N. Dudin, D. D. Burkaltseva, O. G. Blazhevich [et al.] // International Journal of Engineering and Technology(UAE). 2018. Vol. 7, No. 3.14. P. 291–299. DOI 10.14419/ijet.v7i3.2.14422. EDN YBJTWX.
- 20. Kosov M. Ye. Problemy i puti sovershenstvovaniya formirovaniya dokhodov federal'nogo byudzheta / M. Ye. Kosov // Vestnik Moskovskogo universiteta MVD Rossii. 2018. 1. S. 217–223.
- 21. Ismagilov A.N. Poisk rezervov rosta dokhodov federal'nogo byudzheta / A.N. Ismagilov, N.S. Shmigol' // Ekonomika i biznes: teoriya i praktika. 2018. 121. S. 151–157.
- 22. Kosov M.Ye. Federal'nyy byudzhet i byudzhetnonalogovaya politika gosudarstva: makroekonomicheskaya adaptatsiya do 2025 goda / M. Ye. Kosov, A. Yu. Chalova, R. G. Akhmadeyev, Ye. V. Golubtsova // Finansovyy zhurnal.—2023.—T.15, 2.—S. 8–26.

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FINANCIAL PLANNING — AS ONE OF THE MOST IMPORTANT CONDITIONS FOR THE STABLE DEVELOPMENT OF THE ENTERPRISE

The modern conditions of development of each organization have predetermined the need for financial planning in the process of implementing production and economic activities. Financial planning can be defined as the process of foreseeing the future development of an economic entity. In the course of the study, it was also revealed that the most important stage in the formation of a stable development planning system is the definition of a system of indicators that allow for the assessment, planning and forecasting of sustainable development.

The article proposes a methodology for planning the stable development of an enterprise based on the use of tools and methods that ensure the prediction of changes and adaptation of planning decisions at the strategic and current planning levels. *Keywords:* planning, forecasting, stable development, economic efficiency, business plan.

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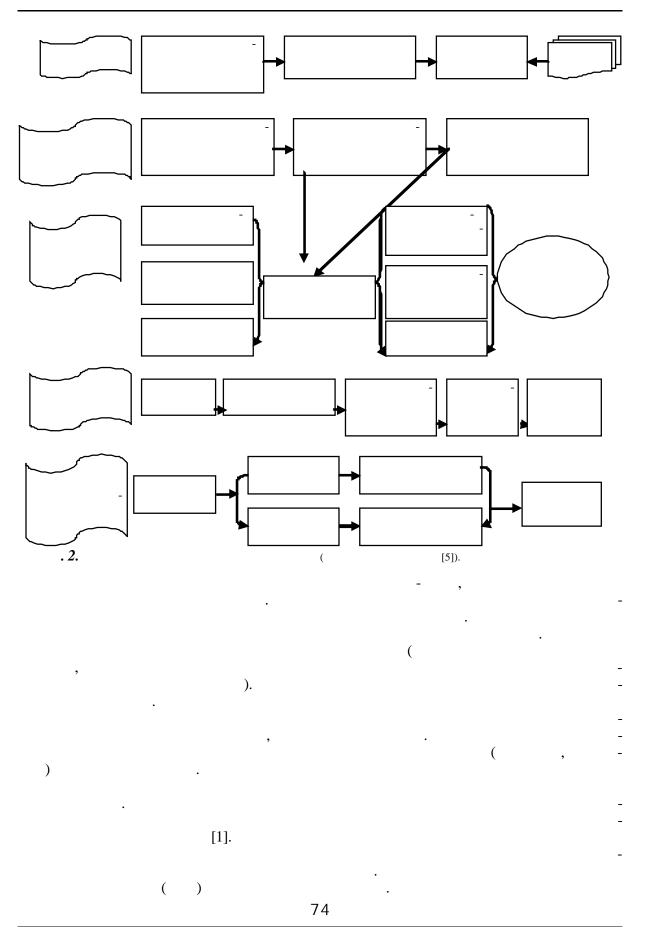
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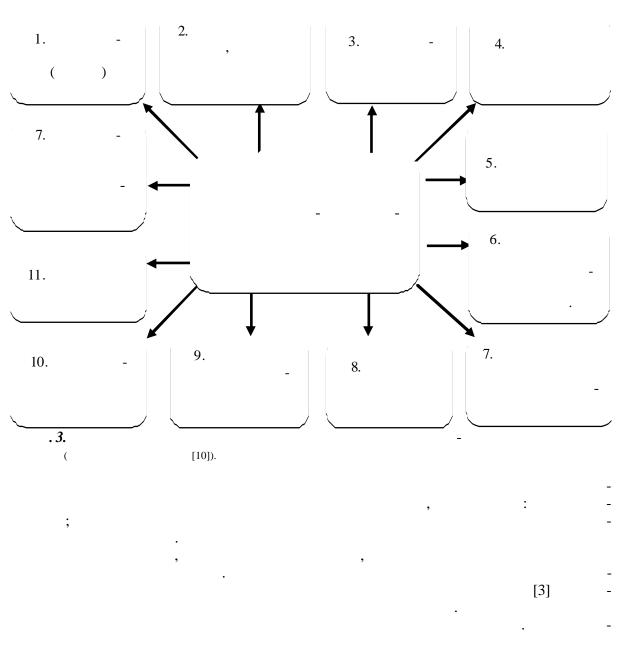
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SPISOK LITERATURY

- 1. Biznes-plany. Polnoye spravochnoye rukovodstvo / Pod red. I.M. Stepnova. M.: Sektor, 2014. 240 s.: il.
- 2. Biznes-planirovaniye: Uchebnik / Pod red. V.M. Popova, S.I. Lyapunova. M.: Sektor, 2011. 672 s.: il.
- 3. Biznes-planirovaniye. Uchebnik dlya vuzov / V.M. Popov, S.I. Lyapunov, S.YU. Murtuzaliyeva. M.: Sektor, 2011. 670 s.
- 4. Blazhevich O. G. Prakticheskoye primeneniye tekhnologii postroyeniya byudzheta na predpriyatii / O. G. Blazhevich, V. V. Shal'neva // Nauchnyy vestnik: finansy, banki, investitsii. 2021. 3(56). S. 13-26. EDNXBCSVL.
- 5. Vorobyov, Yu. N. Planirovaniye operatsionnykh zatrat predpriyatiya / Yu. N. Vorobyov // Naukoviy v snik: f nansi, banki, nvestits .—2013.— 5(24).—S. 108-112.—EDN UZCRCN.
- 6. Vorobyova, E. I. Analiz nauchnykh podkhodov k sushchnosti finansovoy ustoychivosti predpriyatiy / E. I. Vorobyova, Yu. N. Vorobyov, N. A. Petrova // Nauchnyy vestnik: finansy, banki, investitsii. 2015. 4(33). S. 22-27. EDN WISSHB.
- 7. Kushnir I.V. Planirovaniye na predpriyatii / I.V. Kushnir. URL: be5.biz/ekonomika/e011/33.html (data obrashcheniya: 14.03.2024).
 - 8. Naumov, A. R. Finansovoye planirovaniye na predpriyatii / A. R. Naumov // Molodoy uchenyy. 2019. 17(255). S. 163-166. EDN ZGZIRV.
- 9. Safonova, N. S. Sushchnost', klassifikatsiya i osobennosti upravleniya oborotnymi aktivami predpriyatiya / N. S. Safonova, O. G. Blazhevich, A. S. Gnezdilova // Byulleten' nauki i praktiki. 2016. 8(9). S. 192-201. DOI 10.5281/zenodo.60262. EDN WHPBEP.
- 10. Shal'neva, V. V. Otsenka effektivnosti biznes-plana na predpriyatii / V. V. Shal'neva, A. I. Kiriyenkova // Nauchnyy vestnik: finansy, banki, investitsii. 2016. 2(35). S. 67-71. EDN WEBHIH.
- 11. Sheptiyeva, O. Ye. Sovershenstvovaniye sistemy finansovogo planirovaniya na predpriyatiyakh / O. Ye. Sheptiyeva// Aktual'nyye problemy gumanitarnykh i yestestvennykh nauk. 2016. 2-3. S. 148-152. EDN VOMLQP.

28 2024 5 2024

2

: . . -2024-

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THE ROLE OF CREDIT INSTITUTIONS IN THE FIGHT AGAINST MONEY LAUNDERING AND THE FINANCING OF TERRORISM

The article examines the mechanisms of measures taken by banks aimed at combating the laundering of proceeds from crime and the financing of terrorism. The essential cycle of using «dirty» money in the economy is revealed. The main anti-money laundering tools used in the bank in three main areas are systematized and described: direct financial monitoring, employee training and interaction with external institutions. It is concluded that the system for preventing and combating money laundering in a bank is a set of bank tools aimed at identifying and assessing the risk of its clients at the stage of establishing relationships, as well as monitoring the client's operations at the stage of his cooperation with the bank.

Key words: money laundering, terrorist financing, criminal proceeds, countermeasures.

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.—2017.— .12. 3.— .89-96.
   2.
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voprosy-protivodeystviya-finansirovaniya-terrorizma-v-rossiyskoy-federatsii (
                                                                                      : 05.06.2024).
   3.
                                —2018. —     1. —     .193-202.
                    ., 2013.
                             9 (136). — URL: cyberleninka.ru/article/n/finansirovanie-terrorizma-kanaly-formy-
                                 : 06.06.2024).
metody-i-istochniki (
   9.
                                        .—2022.— 1.— .213-215.
   10.
2022. — 1 (35). — URL: cyberleninka.ru/article/n/aktualnye-voprosy-protivodeystviya-legalizatsii-prestupnyh-
dohodov-finansirovaniyu-terrorizma-i-rasprostraneniyu-oruzhiya-massovogo (
         2022. — 11. — URL: cyberleninka.ru/article/n/osobennosti-finansirovaniya-ekstremizma-i-terrorizma
               : 11.06.2024).
   12.
N 400 //
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     :10.06.2024).
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   14.
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URL: www.consultant.ru/document/cons_doc_LAW_32834 (
                                                                       : 10.06.2024).
```

SPISOK LITERATURY

- 1. Andrianova, A.I. Protsedurnyy instrumentariy finansovogo monitoringa v bankovskoy sfere Rossii / A.I. Andrianova // Teoriya i praktika sudebnoy ekspertizy. 2017. T. 12. 3. S. 89-96.
- 2. Anufriyeva, K.Yu. Voprosy protivodeystviya finansirovaniya terrorizma v Rossiyskoy Federatsii / K.Yu. Anufriyeva, S.S. Yemanova // Khronoekonomika. 2022. 3 (37). URL: cyberleninka.ru/article/n/voprosy-protivodeystviya-finansirovaniya-terrorizma-v-rossiyskoy-federatsii (data obrashcheniya: 05.06.2024).
- 3. Bogatyrev, S.I. Obespecheniye ekonomicheskoy bezopasnosti finansovoy sistemy Rossii v usloviyakh razvitiya tenevogo bankinga na osnove tsifrovykh finansovykh tekhnologiy / S.I. Bogatyrev // Nauchnoye obozreniye. Seriya 1: Ekonomika i pravo. 2018. 1. S. 193-202.

- 4. Borshch, L.M. Finansovaya bezopasnost' rossiyskoy finansovoy sistemy: sovremennyye vyzovy i ugrozy / L. M. Borshch // Nauchnyy vestnik: finansy, banki, investitsii. 2022. 1 (58). S. 5-17.
- 5. Vorobyova, E.I. Finansovaya bezopasnost' natsional'noy ekonomiki / E.I. Vorobyova, Yu.M. Denenberg // Nauchnyy vestnik: finansy, banki, investitsii. 2021. 1 (54). S. 5-15.
- 6. Yegorov, D. A. Ispol'zovaniye sovremennykh metodov vovlecheniya lits v terroristicheskuyu deyatel'nost': analiticheskiy obzor / D. A. Yegorov, T. A. Goncharova, A. Ye. Bondarenko, S. E. Oganesyan; pod obshch. red. A. P. Novikova. M., 2013.
- 7. Yedronova, V.N. Razvitiye sistemy finansovogo monitoringa v Rossiyskoy Federatsii / V.N. Yedronova // Natsional'nyye interesy: prioritety i bezopasnost'. 2016. T. 12. 5. S. 4-17.
- 8. Zolotukhin, V.L. Finansirovaniye terrorizma: kanaly, formy, metody i istochniki / V.L. Zolotukhin // Vedomosti UIS. 2013. 9 (136). URL: cyberleninka.ru/article/n/finansirovanie-terrorizma-kanaly-formy-metody-i-istochniki (data obrashcheniya: 06.06.2024).
- 9. Mashekuasheva, M.KH. Kharakternyye cherty terrorizma kak ideologicheskiye faktory / M.KH. Mashekuasheva, I.K. Animokov // Obrazovaniye i pravo. 2022. 1. S. 213-215.
- 10. Pisarenko, A. P. Aktual'nyye voprosy protivodeystviya legalizatsii prestupnykh dokhodov, finansirovaniyu terrorizma i rasprostraneniyu oruzhiya massovogo unichtozheniya / A. P. Pisarenko // Vestnik TIUiE. 2022. —
- 1 (35). URL: cyberleninka.ru/article/n/aktualnye-voprosy-protivodeystviya-legalizatsii-prestupnyh-dohodov-finansirovaniyu-terrorizma-i-rasprostraneniyu-oruzhiya-massovogo (data obrashcheniya: 10.06.2024).
- 11. Fakov, A.M. Osobennosti finansirovaniya ekstremizma i terrorizma / A.M. Fakov // Pravo i upravleniye. 2022. 11. URL: cyberleninka.ru/article/n/osobennosti-finansirovaniya-ekstremizma-i-terrorizma (data obrashcheniya: 11.06.2024).
- 12. O Strategii natsional'noy bezopasnosti Rossiyskoy Federatsii: Ukaz Prezidenta RF ot 02.07.2021 N 400 // SPS «Konsul'tantPlyus». URL: www.consultant.ru/document/cons_doc_LAW_389271/ (data obrashcheniya: 10.06.2024).
- 13. O protivodeystvii terrorizmu: Federal'nyy zakon ot 06.03.2006 35-F3 (red. ot 10.07.2023) // SPS «Konsul'tantPlyus» URL: www.consultant.ru/document/cons_doc_LAW_58840/ (data obrashcheniya: 10.06.2024).
- 14. O protivodeystvii legalizatsii (otmyvaniyu) dokhodov, poluchennykh prestupnym putem, i finansirovaniyu terrorizma: Federal'nyy zakon ot 07.08.2001 115-FZ (red. ot 10.07.2023) // SPS «Konsul'tantPlyus URL: www.consultant.ru/document/cons doc LAW 32834 (data obrashcheniya: 10.06.2024).

16 2024

5 2024

338:658.7

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FEATURES OF THE INVESTMENT STRATEGY OF A TRANSPORTATION COMPANY IN THE RUSSIAN MARKET

The article is an applied nature and touches on current issues of rapid changes in the Russian market. They force companies in various industries to look for strategic alternatives that are effective and adequate to the current situation in order to maintain market share and continue development. The transport industry is no exception, which has experienced stressful situations due

to the COVID-19 pandemic and the introduction of the sanctions regime in 2022, and continues to face challenges due to revolutionary changes in digital technologies. At the same time, it is obvious that the role of passenger and freight transportation in maintaining economic relations and the economy of the state as a whole is paramount. However, under the influence of these factors, the most important vectors of material flows have changed and continue to transform, which requires a reorientation of business partnerships in logistics services to the eastern direction; the issue of import substitution of software and the use of modern technologies in logistics to maintain competitiveness arises.

The article examines modern features of the Russian freight transportation market, including growth factors and key logistics trends that determine its development. The advantages, risks and problems of the influence of digitalization processes on various aspects of freight transportation are revealed. The initiatives of the Ministry of Transport of the Russian Federation in the aspect of digital transformation of the transport industry are covered. The second part of the article presents a general description of PEK LLC, one of the leading companies in the field of cargo transportation in Russia, and the results of diagnostics of its financial and economic activities for 2021-2023. Further, based on data from an analysis of the competitive environment in the Russian cargo transportation market, the macro environment and the internal business capabilities of PEK LLC, the features and main directions of the company's development strategy are formulated.

Keywords: freight transportation, investment strategy, digital technologies, transport services, solvency, profitability, financial stability.

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       URL: businesstat.ru/images/demo/trucking russia demo businesstat.pdf (
                                                                                          : 15.04.2024).
                                               », 2022. —
                                                                   URL: spravochnick.ru/logistika/
strategicheskoe_planirovanie_deyatelnosti_transportnoy_kompanii/ (
                                                                             : 09.04.2024).
                                                                          , 2021.—212 .—ISBN 978-5-
91292-399-9. -
                                                                           . — URL: e.lanbook.com/book/
                                  //
                     : 09.04.2024).
276725 (
   4.
                   logistics.ru:
                                                            . — URL: logistics.ru/#google_vignette (
         : 09.04.2024).
   5.
              , 2021. — URL: /?ysclid=lx7mj72jv9571830344 (
                                                                              : 09.04.2024).
                                                                               . — URL: mintrans.gov.ru/
?ysclid=lx7m45a22o627645271 (
                                           : 15.04.2024).
   7.
                  . — URL: www.beintrend.ru/2011-06-20-17-05-06 (
                                                                               : 29.05.2024).
   8.
                                   31
                                 02.07.2021
                                              336-
             . \\ -- URL: publication.pravo.gov.ru/Document/View/0001202107020065 (
URL: rosstat.gov.ru/(
                                  : 03.05.2024).
                                                                   . — URL: pecom.ru/(
   10.
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  11.
                                                 2023 // Main Transport :
                                                                                             . — URL:
                               : 02.05.2024).
maintransport.ru/(
  12.
           - ,2013.—688 .
  13.
                                                                                              . — URL:
www.rst.gov.ru/portal/gost/home/standarts/technicalregulationses (
                                                                           : 25.04.2024).
                                                 105
```

-2024 - 2

SPISOK LITERATURY

- 1. Analiz rynka avtomobil'nykh gruzoperevozok v Rossii v 2019-2023 gg., prognoz na 2024-2028 gg. // BiznesStat. URL: businesstat.ru/images/demo/trucking_russia_demo_businesstat.pdf (data obrashcheniya: 15.04.2024).
- 2. D'yachenko A. S. Strategicheskoye planirovaniye deyatel'nosti transportnoy kompanii / A. S. D'yachenko // Obrazovatel'nyy portal «Spravochnik», 2022. URL: spravochnick.ru/logistika/ strategicheskoe_planirovanie_deyatelnosti_transportnoy_kompanii/ (data obrashcheniya: 09.04.2024).
- 3. Kel'chevskaya N. R. Formirovaniye i realizatsiya strategii razvitiya promyshlennogo predpriyatiya kak instrument povysheniya yego konkurentosposobnosti : monografiya / N. R. Kel'chevskaya, S. A. Slukina, I. S. Pelymskaya, F. V. Vol'f. Moskva : Pervoye ekonomicheskoye izdatel'stvo, 2021. 212 s. ISBN 978-5-91292-399-9. Tekst: elektronnyy // Lan' : elektronno-bibliotechnaya sistema. URL: e.lanbook.com/book/276725 (data obrashcheniya: 09.04.2024).
- 4. Logistika v rossiyskom biznese, praktika primeneniya innovatsionnykh logisticheskikh tekhnologiy // Otraslevoy portal logistics.ru : ofitsial'nyy sayt. Moskva. URL: logistics.ru/#google_vignette (data obrashcheniya: 09.04.2024).
- 5. Logistika opravlyayetsya ot krizisa // Rossiyskaya gosudarstvennaya korporatsiya razvitiya : ofitsial'nyy sayt. Moskva, 2021. URL: veb.rf/?ysclid=lx7mj72jv9571830344 (data obrashcheniya: 09.04.2024).
- 6. Ministerstvo transporta Rossiyskoy Federatsii : ofitsial'nyy sayt. Moskva. URL: mintrans.gov.ru/?ysclid=lx7m45a22o627645271 (data obrashcheniya: 15.04.2024).
- 7. Model' bankrotstva predpriyatiy Sayfullina-Kadykova // Finansovyy analiz i investitsionnyy analiz predpriyatiya : sayt. URL: www.beintrend.ru/2011-06-20-17-05-06 (data obrashcheniya: 29.05.2024).
- 8. O vnesenii izmeneniy v stat'yu 31 Federal'nogo zakona «Ob avtomobil'nykh dorogakh i o dorozhnoy deyatel'nosti v Rossiyskoy Federatsii i o vnesenii izmeneniy v otdel'nyye zakonodatel'nyye akty Rossiyskoy Federatsii» i Federal'nyy zakon «Ustav avtomobil'nogo transporta i gorodskogo nazemnogo elektricheskogo transporta»: Federal'nyy zakon ot 02.07.2021 336-FZ// Ofitsial'noye opublikovaniye pravovykh aktov: ofitsial'nyy sayt. URL: publication.pravo.gov.ru/Document/View/0001202107020065 (data obrashcheniya: 23.04.2024).
- 9. Ofitsial'naya statistika // Federal'naya sluzhba gosudarstvennoy statistiki : ofitsial'nyy sayt. URL: rosstat.gov.ru/ (data obrashcheniya: 03.05.2024).
- 10. Pervaya ekspeditsionnaya kompaniya : ofitsial'nyy sayt. Moskva. URL: pecom.ru/ (data obrashcheniya: 05.05.2024).
- $11. \ Reyting \ transportnykh \ kompaniy \ Rossii \ 2023 \ // \ Main \ Transport: of itsial'nyy \ sayt. --- \ URL: \ maintransport.ru/(data obrashcheniya: 02.05.2024).$
- 12. Savitskaya G. V. Analiz khozyaystvennoy deyatel'nosti predpriyatiya // G. V. Savitskaya. 6-ye izd., pererab. M.: INFRA-M, 2013. 688 s.
- 13. Tekhnicheskiy reglament Tamozhennogo soyuza «O bezopasnosti zheleznodorozhnogo podvizhnogo sostava» // Federal' noye agentstvo po tekhnicheskomu regulirovaniyu i metrologii : ofitsial' nyy sayt. URL: www.rst.gov.ru/portal/gost/home/standarts/technicalregulationses (data obrashcheniya: 25.04.2024).
- 14. Finansovaya i bukhgalterskaya otchetnost' OOO «PEK» // Gosudarstvennyy informatsionnyy resurs bukhgalterskoy (finansovoy) otchetnosti : ofitsial'nyy sayt. URL: bo.nalog.ru/organizations-card/8377358 (data obrashcheniya: 29.04.2024).

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doi 10.29039/2312-5330-2024-2-107-117

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PRACTICE OF IMPLEMENTING INITIATIVE BUDGETING PROJECTS IN THE REPUBLIC OF CRIMEA

The development and improvement of the territories of urban and rural settlements, municipal districts of the Republic of Crimea is of particular importance in the development of the region. For more than 10 years, federal budget funds have accompanied the development of the republic in various forms, but since 2020, the subject itself has been able to participate in providing initiative projects providing for financial support from inter-budgetary transfers from the budget of the Republic of Crimea, which are of priority importance for residents of municipalities. Unfortunately, the practice of initiative budgeting is not used in all regions of the Russian Federation and the article presents the results of the implementation of initiative projects in the subject of the federation, providing regulatory and methodological support for participating projects, and most importantly, substantiates the importance of participating financial support for initiative projects from the budget of the subject of the federation, the budget of the municipality and contributions from citizens, despite the status of the region as a subsidized one. The research was carried out using methods such as: the method of deduction, data analysis, comparison and synthesis. In the course of the research, the materials of regulatory support for the implementation of initiative budgeting projects at the level of federal and regional legislation were presented and systematized, the essence of initiative budgeting as a process of providing initiative projects was substantiated, an analysis of implemented initiative projects in typology by year, as well as in implementation on a territorial basis was presented. It is noted that the practice of implementing initiative projects is positive in the region for landscaping. The research material may be useful for other regions that are beginning to apply and develop proactive budgeting both within the framework of rule-making at the level of the federal subject, and positive experience in implementing projects of initiative participation.

Keywords: initiative budgeting, region, budgets, citizens, landscaping, priorities, implementation practice.

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Освещение улиц Объекты благоустройства Объекты физической культуры, массового спорта . *1*. 3%, , 2024 1,5 5% 2. ВКЛАД ЖИТЕЛЕЙ ВКЛАД спонсоров субсидия из ФИНАНСИРОВАНИЕ вклад местного **БЮДЖЕТА** РЕАЛИЗАЦИИ ПРОЕКТА (ОБЯВАТЕЛЬНОЕ УСЛОВИЕ) БЮДЖЕТА РЕСПУБЛИКИ крым

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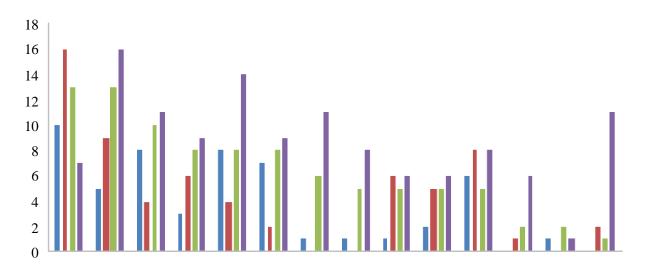
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                  . 463-468. — DOI 10.17513/vaael.1534. — EDN AVKPFZ.
                                                            .—2020.— .7, 2.— .76-104.—EDN
GYNPVC.
  3.
                                                                            .-2022.-.26
 . 115-125. — DOI 10.26794/2587-5671-2022-26-1-115-125. — EDN HHIWKW.
                                           //
                       2(48).— .51-64.—DOI 10.31107/2075-1990-2019-2-51-64.—EDN SRGFEJ.
                                            .—2022.— .17, 2.— .34-61.—DOI 10.18288/1994-5124-
2022-2-34-61. — EDN QVZMBQ.
   6.
                     -2021.— 43(2).— .369-374.—DOI 10.24412/2304-6139-2021-11098.—EDN ZFQRSD.
   7.
                                                                  , 2020. — URL: docs.yandex.ru/docs/
view?tm=1701447155&tld=ru&lang=ru&name=0570_Doklad_IB_2020_(
                                                                             : 19.06.2024).
                                     2021
                                                                     , 2021. — URL: cmokhv.ru/media/
cms\_page\_media/2021/9/22/Doklad\_o\_luchshikh\_praktikakh\_initsiativnogo\_budzhetirovaniya\_2021.pdf (
       : 19.06.2024).
                                                                     , 2022. — URL: minfin.gov.ru/ru/
                                      2022
perfomance/budget/policy/proactive_bud?id_65=300374 (
                                                                : 19.06.2024).
                                                       22.12.2021) //
                                                                                           . — URL:
www.consultant.ru/document/cons_doc_LAW_372984/(
                                                                : 19.06.2024).
                                                . 03.10.2022). — URL: budget.rk.ifinmon.ru/krym-kak-
my-hotim/novosti/412-metodicheskie-rekomendatsii-initsiativnoe-byudzhetirovanie-prosto-o-nuzhnom (
    : 19.06.2024).
   12.
       06.10.2003 N 131- ( . 08.07.2024). — URL: www.consultant.ru/document/cons_doc_LAW_44571/
              : 19.06.2024).
                                               116
```

-2024 - 2

SPISOK LITERATURY

- 1. Barlybayev, A. A. Sotsial'no-ekonomicheskiye effekty realizatsii praktik initsiativnogo byudzhetirovaniya / A. A. Barlybayev, M. Yu. Sazykina, E. R. Mamleyeva // Vestnik Altayskoy akademii ekonomiki i prava. 2020. 12-3. S. 463-468. DOI 10.17513/vaael.1534. EDN AVKPFZ.
- 2. Vagin, V. V. Programmy (kontseptsii) razvitiya initsiativnogo byudzhetirovaniya v sub'yektakh Rossiyskoy Federatsii / V. V. Vagin // Rossiyskiye regiony: vzglyad v budushcheye. 2020. T. 7, 2. S. 76-104. EDN GYNPVC.
- 3. Vagin, V. V. Fiskal'nyye effekty primeneniya metodologii initsiativnogo byudzhetirovaniya v sfere obshchestvennykh finansov / V. V. Vagin, M. R. Pinskaya // Finansy: teoriya i praktika. 2022. T. 26, 1. S. 115-125. DOI 10.26794/2587-5671-2022-26-1-115-125. EDN HHIWKW.
- 4. Vagin, V. V. Monitoring razvitiya initsiativnogo byudzhetirovaniya: metodika i praktika organizatsii / V. V. Vagin, N. A. Shapovalova, N. V. Gavrilova // Nauchno-issledovatel'skiy finansovyy institut. Finansovyy zhurnal. 2019. 2(48). S. 51-64. DOI 10.31107/2075-1990-2019-2-51-64. EDN SRGFEJ.
- 5. Vekerle, K. Perspektivy i usloviya vostrebovannosti initsiativnogo byudzhetirovaniya v Rossii / K. Vekerle, I. Sokolov // Ekonomicheskaya politika. 2022. T. 17, 2. S. 34-61. DOI 10.18288/1994-5124-2022-2-34-61. EDN QVZMBQ.
- 6. Derbeneva, V. V. Faktory razvitiya initsiativnogo byudzhetirovaniya v Rossii / V. V. Derbeneva // Vestnik Akademii znaniy. 2021. 43(2). S. 369-374. DOI 10.24412/2304-6139-2021-11098. EDN ZFQRSD.
- 7. Doklad «O luchshikh praktikakh razvitiya initsiativnogo byudzhetirovaniya v sub"yektakh Rossiyskoy Federatsii i munitsipal'nykh obrazovaniyakh». M.: NIFI Minfina Rossii, 2020. URL: docs.yandex.ru/docs/view?tm=1701447155&tld=ru&lang=ru&name=0570_Doklad_IB_2020_(data obrashcheniya: 19.06.2024).
- 8. Doklad o luchshey praktike razvitiya initsiativnogo byudzhetirovaniya v sub'yektakh Rossiyskoy Fede¬ratsii i munitsipal'nykh obrazovaniyakh za 2021 god. M.: Minfin Rossii, 2021. URL: cmokhv.ru/media/cms_page_media/2021/9/22/Doklad_o_luchshikh_praktikakh_initsiativnogo_budzhetirovaniya_2021.pdf (data obrashcheniya: 19.06.2024).
- 9. Doklad o luchshey praktike razvitiya initsiativnogo byudzhetirovaniya v sub'yektakh Rossiyskoy Federatsii i munitsipal'nykh obrazovaniyakh za 2022 god. M.: Minfin Rossii, 2022. URL: minfin.gov.ru/ru/perfomance/budget/policy/proactive bud?id 65=300374 (data obrashcheniya: 19.06.2024).
- 10. Metodicheskiye rekomendatsii po podgotovke i realizatsii praktik initsiativnogo byudzhetirovaniya v Rossiyskoy Federatsii, utv. Minfinom Rossii (v red. ot 22.12.2021) // SPS Konsul'tant Plyus. URL: www.consultant.ru/document/cons doc LAW 372984/(data obrashcheniya: 19.06.2024).
- 11. Metodicheskiye rekomendatsii «Initsiativnoye byudzhetirovaniye. Prosto o nuzhnom» v Respublike Krym, utv. Ministerstvom Finansov Respubliki Krym (v red. ot 03.10.2022). URL: budget.rk.ifinmon.ru/krym-kak-my-hotim/novosti/412-metodicheskie-rekomendatsii-initsiativnoe-byudzhetirovanie-prosto-o-nuzhnom (data obrashcheniya: 19.06.2024).
- 12. Ob obshchikh printsipakh organizatsii mestnogo samoupravleniya v Rossiyskoy Federatsii: Federal'nyy zakon ot 06.10.2003 N 131-FZ (red. ot 08.07.2024). URL: www.consultant.ru/document/cons_doc_LAW_44571/ (data obrashcheniya: 19.06.2024).
- 13. Tsentr izucheniya grazhdanskikh initsiativ. URL: budget.rk.ifinmon.ru/krym-kak-my-hotim/centr-initiativ/357-tsentr-izucheniya-grazhdanskikh-initsiativ (data obrashcheniya: 19.06.2024).
- 14. Svodnyy otchet po itogam predstavlennykh munitsipal'nymi obrazovaniyami Respubliki Krym otchotov o realizatsii proyektov initsiativnogo byudzhetirovaniya za 2023 god / Ministerstvo finansov Respubliki Krym. URL: minfin.rk.gov.ru/structure/4d35744f-4581-4af8-bc03-64d7acaa7d50 (data obrashcheniya: 19.06.2024).
- 15. Protokol zasedaniya respublikanskoy konkursnoy komissii initsiativnogo byudzhetirovaniya po provedeniyu konkursnogo otbora i rassmotreniyu proyektov initsiativnogo byudzhetirovaniya na urovne Respubliki Krym ot 16.04.2024 2 (+ Prilozheniye 1, prilozheniye 2) / Ministerstvo finansov Respubliki Krym. URL: minfin.rk.gov.ru/structure/a7f85368-bd9e-4c36-8f7e-66faf6470615 (data obrashcheniya: 19.06.2024).

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:

ANTI-CRISIS STABILIZATION FUNDS: GUARANTEE OF NATIONAL ECONOMIC STABILITY AND SECURITY

The article touches on the important topic of strengthening the economic stability of the country through the reservation mechanism. In light of global economic cycles, which include phases of growth and decline, sometimes developing into economic crises, it is important to develop strategies for preventive measures. One of the ways to protect the economy and support the most sensitive to fluctuations in the settings of social groups in countries where the economy is closely connected with external economic relations is the creation of stabilization funds that complement standard gold and foreign exchange reserves.

The article has high practical significance due to a thorough analysis of issues related to the functioning of stabilization funds, both in the international and Russian context. This study makes it possible to formulate a set of specialized proposals, the purpose of which is to improve the level of economic sustainability of the country.

Keywords: funds for overcoming economic crises, funds for maintaining economic stability, gold and foreign exchange reserves, Russian Federation, Norway, global economic system, oil and gas raw materials.

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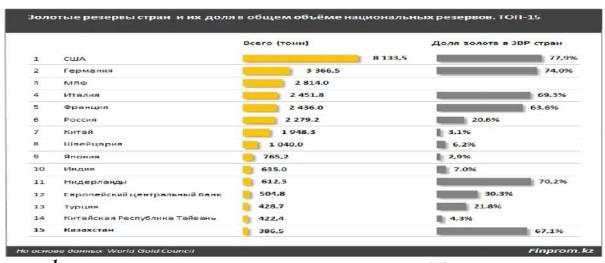
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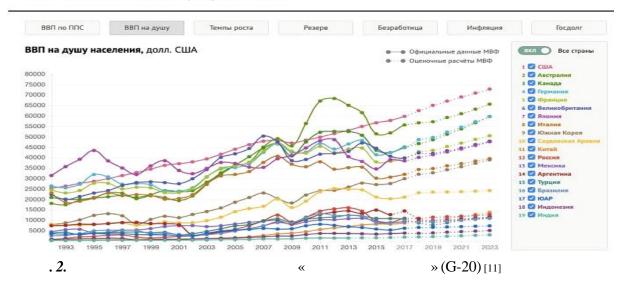
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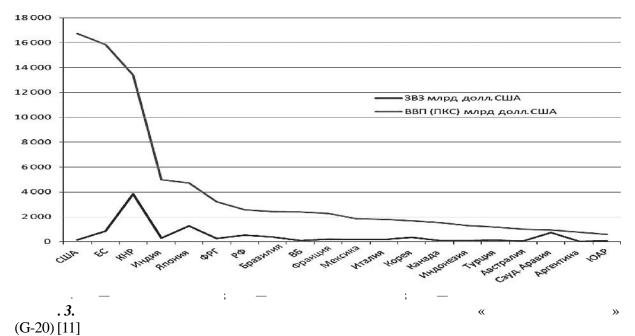
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.—2007.—

7. The organization approaches peculiarities of an industrial enterprises financial management / M. N. Dudin, N. V. Lyasnikov, M. A. Yakhyaev, A. V. Kuznetsov // Life Science Journal. — 2014. — Vol. 11, No. 9. — P. 333-336. — DOI 10.7537/marslsj110914.47. — EDN UGIJQZ.

10. Studying peculiarities of investing in alternative energy: Venture financing and the fuel and energy complex / V. A. Tsvetkov, A. G. Gurinovich, V. A. Vernikov [et al.] // International Journal of Mechanical Engineering and Technology. — 2019. — Vol. 10, No. 2. — P. 1258-1268. — EDN YXXRDV.

11. / Trading Economics. — URL: ru.tradingeconomics.com (25.04.2024).

SPISOK LITERATURY

- 1. Burkaltseva, D. D. Institutsional'noye regulirovaniye tsifrovykh aktivov v Rossii: analiz tendentsiy, riskov i perspektiv / D. D. Burkaltseva, A. V. Mikhaylov // Nauchnyy vestnik: finansy, banki, investitsii. 2023. 4(65). S. 45-55. EDN JSXRUI.
- 2. Belov, A. I. Zarubezhnyy opyt formirovaniya i ispol'zovaniya stabilizatsionnykh fondov / A. I. Belov // Izvestiya Penzenskogo gosudarstvennogo pedagogicheskogo universiteta im. V.G. Belinskogo. 2007. 7. S. 37-39. EDN JWQVSN.
- 3. Varnavskiy, V. Stabilizatsionnyy fond kak instrument ekonomicheskoy politiki gosudarstva / V. Varnavskiy // Mirovaya ekonomika i mezhdunarodnyye otnosheniya. 2007. 5. S. 37-44. EDN HZWKMD.
- 4. Vernikov, V. A. Kontrol' bankami svoikh kliyentov po 115-FZ / V. A. Vernikov, I. Ye. Konovalenko // Ekonomika i sotsium: sovremennyye modeli razvitiya. 2021. T. 11, 4. S. 329-356. DOI 10.18334/ecsoc.11.4.114052. FDN FK AFOM
- 5. Glotova, I. I. Osobennosti stabilizatsionnoy finansovoy politiki v Rossiyskoy Federatsii / I. I. Glotova, A. V. Sidorenko, K. S. Zyza // Ekonomika i sovremennyy menedzhment: teoriya i praktika. 2013. 30. S. 139-144. EDN RDFABD.
- 6. Dudin, M. N. Stabilizatsionnyye fondy kak antikrizisnyy rezerv ekonomiki: natsional'nyye interesy i bezopasnost' / M. N. Dudin // Natsional'nyye interesy: prioritety i bezopasnost'. 2014. T. 10, 45(282). S. 2-15. EDN SZULH.
- 7. The organization approaches peculiarities of an industrial enterprises financial management / M. N. Dudin, N. V. Lyasnikov, M. A. Yakhyaev, A. V. Kuznetsov // Life Science Journal. 2014. Vol. 11, No. 9. P. 333-336. DOI 10.7537/marslsj110914.47. EDN UGIJQZ.
- 8. Danilina, M. V. O formirovanii i upravlenii stabilizatsionnym fondom federal'nogo byudzheta Rossii / M. V. Danilina // Nauchnyye trudy: Institut narodnokhozyaystvennogo prognozirovaniya RAN. 2004. T. 2. S. 93-111. EDN KWEARV.
- 9. Nesterov, I. O. Rezervnyye valyuty istochnik nestabil'nosti mirovoy valyutnoy sistemy? / I. O. Nesterov / Vestnik Sankt-Peterburgskogo universiteta. Ekonomika. 2012. 4. S. 115-123. EDN PLMTHF.
- 10. Studying peculiarities of investing in alternative energy: Venture financing and the fuel and energy complex / V. A. Tsvetkov, A. G. Gurinovich, V. A. Vernikov [et al.] // International Journal of Mechanical Engineering and Technology. 2019. Vol. 10, No. 2. P. 1258-1268. EDN YXXRDV.
- 11. Ekonomicheskiye pokazateli / Trading Economics. URL: ru.tradingeconomics.com (data obrashcheniya: 25.04.2024).

15 2024 5 2024

doi 10.29039/2312-5330-2024-2-132-145

338.24

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RISK-BASED APPROACH IN STATE REGULATION OF THE ECONOMY

The article examined the risk-based approach as a fundamentally new guideline in the implementation of state regulation of the economy. The concept of risk and the risk-oriented approach was explored, and the features of the application of this

approach in the system of economic regulation were identified. The problems of introducing a risk-based approach into practice in state regulation of the economy were analyzed. The advantages and disadvantages of this approach were identified. This made it possible to identify directions for its development that can be adapted to the activities of budgetary organizations as part of building internal control and applied by authorities at the federal and regional levels in the implementation of regulatory economic policy. It was determined that the risk-based methodology is based on identifying risks, distributing them into groups, analyzing and assessing their impact to control, prevent and/or mitigate negative impacts. Particular attention was paid to the study of the features of applying the risk-based approach in state regulation of the economy, including the processes of managing budgetary funds, regulating the development of the insurance market, state financial control, as well as in the implementation of national and regional projects. The need to change the role of government regulation, which sets the main development goals and mobilizes budgetary financial resources to achieve them, was emphasized. It is noted that risk-based regulation can be useful at various levels: strategic, operational and at the level of planning, identification, monitoring and ensuring the leveling of the impact of risks. It was shown that the development of a risk-based approach in state regulation of the economy should be accompanied by the introduction of digitalization achievements and the active use of innovative technological solutions in order to increase flexibility, objectivity, transparency, efficiency and efficiency.

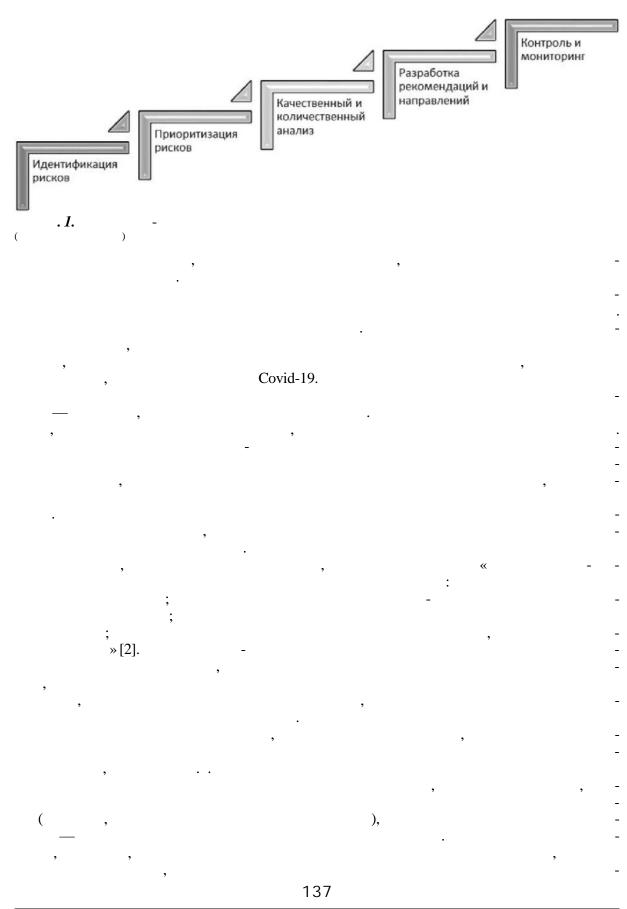
Keywords: risk-based approach, state regulation of the economy, budget system, financial control, risk prioritization, digitalization.

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UBRCSL.
  2.
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                                   )/ . .
             .—2020.— 12-3.— .584-592.—DOI: 10.17513/vaael.1552.—EDN: RZGVDR
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         . 230-238. — EDN FFUSLJ.
  4.
                                                                   .—2019.— 1.—
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 . 4-17.—EDN: CVTGBA.
 5.
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                                                             . — 2017. — . 14, 5. —
 . 20-29. — EDN ZSHVFN.
 6.
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                                                    . — 2021. — 4. — .25-42. — DOI:
10.24412/2071-6435-2021-4-25-42. — EDN: YNJPEM
  7. 56577-2015
                                                                 . — URL: docs.cntd.ru/
document/1200124219 (
                            : 14.06.2024).
  8. . .
2020.— 1 (121).— . 135-143.—EDN: BYYCLJ.
 9. . . -
2021.— 5.— .25-35.—DOI 10.33920/med-17-2105-03.—EDN UCOROF.
 10.
                                                           26.12.2008 N 294- (
                        . — URL: www.consultant.ru/document/cons_doc_LAW_83079/
08.12.2020) //
58672404e5897f38d20be06de33c4570c75d2897/(
                                      : 14.06.2024).
```

143

. . . -2024 - 2

```
11.
www.economy.gov.ru/material/news/v_pervom_kvartale_minek_soglasoval_bolee_30_novyh_indikatorov
_riska.html (
                        : 14.06.2024).
   12.
                                                                              . — 2022. —
 . 1451–1464. — DOI: 10.18334/ecsec.5.4.115024. — EDN: LLJFIW.
                                   .—2019.— 2(32).— .43.—EDN KNBHKD.
   14.
                                                         .—2023.—
                                                                      1(62).— .5-18.—EDNMCUGLR.
                                                                                 2019-2024 .:
   15.
                                   2019 . 117- . — URL: www.garant.ru/products/ipo/prime/doc/72064730/
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               : 14.06.2024).
   16.
                             .—2023.— 6(59).— .461-465.—EDN: WUEFEK.
   //
   17.
                       –2020.— 1(90).— .6-15.—DOI 10.22394/1818-4049-2020-90-1-6-15.—EDN DIRUDK.
   18.
                   . 116-123. — DOI 10.25206/2542-0488-2022-7-2-116-123. — EDN VDROAD.
                                               . — URL: www.cbr.ru/insurance/solvency_II/(
   : 14.06.2024).
   20
                                      .—2024.— .12, 1.— .5–15.—DOI 10.26425/2309-3633-2024-12-
1-5-15. — EDN DJTOOP.
                                            . — URL: www.pro-personal.ru/article/1099673-21-m9-risk-
orientirovannyy-podhod-chto-eto-i-gde-primenyaetsya (
                                                                : 14.06.2024).
sroportal.ru/news/federal/minekonomrazvitiya-realizuet-risk-orientirovannyj-podxod-v-nadzornoj-deyatelnosti/(
          : 14.06.2024).
   23.
       - URL: rg.ru/2024/04/18/porabotat-na-sovest.html (
                                                                  : 14.06.2024).
     . — URL: tass.ru/ekonomika/20123171 (
                                                      : 14.06.2024).
   25.
                                                                                . — URL: www.fedstat.ru/
indicator/59264 (
                             : 14.06.2024).
   26.
                                                                        . 5-13. — DOI 10.17803/2618-
8198.2023.20.2.005-013. — EDN GVEGCN.
```

SPISOK LITERATURY

- 1. Knyazev, Yu. K. Ob'yektivnyye i sub''yektivnyye faktory v sovremennoy ekonomike / Yu. K. Knyazev // Zhurnal ekonomicheskoy teorii. 2021. T. 18, 1. S. 127-140. DOI 10.31063/2073-6517/2021.18-1.9. EDN UBRCSL.
- 2. Orlova L.N. Primeneniye risk-oriyentirovannogo podkhoda v praktike gosudarstvennogo regulirovaniya (na primere elektroenergeticheskogo kompleksa) / L.N. Orlova, D.A. Vasil'yev // Vestnik Altayskoy akademii ekonomiki i prava. 2020. 12-3. S. 584-592. DOI: 10.17513/vaael.1552. EDN: RZGVDR
- 3. Kravchenko, L. A. Endogennaya paradigma gosudarstvennogo regulirovaniya sovremennoy ekonomiki / L. A. Kravchenko, Ye. G. Gindes, M. S. Abibullayev // Nauchnyy vestnik: finansy, banki, investitsii. 2020. 1(50). S. 230-238. EDN FFUSLJ.
- 4. Ómel'chenko V.V. Informatsionnoye obespecheniye sistemy gosudarstvennogo upravleniya natsional'nymi resursami: risk-oriyentirovannyy podkhod / V.V. Omel'chenko // Pravovaya informatika. 2019. 1. S. 4-17. EDN: CVTGBA.
- 5. Avdiyskiy, V. I. Nauchno-teoreticheskiye aspekty risk-oriyentirovannogo podkhoda v sisteme obespecheniya ekonomicheskoy bezopasnosti / V. I. Avdiyskiy // Problemy analiza riska. 2017. T. 14, 5. S. 20-29. EDN ZSHVFN.
- 6. Ivanov O. B. Risk-oriyentirovannoye upravleniye v sisteme publichnoy vlasti v Rossii / O. B. Ivanov, Ye. M. Bukhval'd // ETAP: ekonomicheskaya teoriya, analiz, praktika . 2021. 4. S.25-42. DOI: 10.24412/2071-6435-2021-4-25-42. EDN: YNJPEM

- 7. GOST R 56577-2015 Sistemy menedzhmenta kachestva organov vlasti. Trebovaniya. URL: docs.cntd.ru/document/1200124219 (data obrashcheniya: 14.06.2024).
- 8. Alfimenko S. S. Riski byudzhetnogo protsessa: ot sovershenstvovaniya ponyatiynogo apparata k metodologii i minimizatsii / S. S. Alfimenko // Izvestiya Sankt-Peterburgskogo gosudarstvennogo universiteta. 2020. 1 (121). S. 135-143. EDN: BYYCLJ.
- 9. Savina N. V. Risk-oriyentirovannyy vneshniy i vnutrenniy gosudarstvennyy finansovyy kontrol': obshcheye i chastnoye v podkhodakh k osushchestvleniyu / N. V. Savina, YU. S. Pipiya // Bukhuchet v zdravookhranenii. 2021. 5. S. 25-35. DOI 10.33920/med-17-2105-03. EDN UCQRQF.
- 10. O zashchite prav yuridicheskikh lits i individual'nykh predprinimateley pri osushchestvlenii gosudarstvennogo kontrolya (nadzora) i munitsipal'nogo kontrolya: Federal'nyy zakon ot 26.12.2008 N 294-FZ (red. ot 08.12.2020) // Konsul'tant Plyus. URL: www.consultant.ru/document/cons_doc_LAW_83079/58672404e5897f38d20be06de33c4570c75d2897/(data obrashcheniya: 14.06.2024).
- 11. Ministerstvo ekonomicheskogo razvitiya Rossiyskoy Federatsii. Ofitsial'nyy sayt. URL: www.economy.gov.ru/material/news/v_pervom_kvartale_minek_soglasoval_bolee_30_novyh_indikatorov_riska.html (data obrashcheniya: 14.06.2024).
- 12. Kirichenko I.A. Napravleniya sovershenstvovaniya risk-oriyentirovannogo podkhoda v praktike upravleniya natsional'nymi proyektami / I.A. Kirichenko // Ekonomicheskaya bezopasnost'. 2022. Tom 5, 4. S. 1451–1464. DOI: 10.18334/ecsec.5.4.115024. EDN: LLJFIW.
- 13. Gul'ko, A. A. O risk-oriyentirovannom podkhode v gosudarstvennom finansovom kontrole / A. A. Gul'ko, A. N. Dronova // Vektor ekonomiki. 2019. 2(32). S. 43. EDN KNBHKD.
- 14. Borshch, L. M. Finansovyy kontrol' v protsesse realizatsii regional'nykh tselevykh programm / L. M. Borshch, M. A. K. Dzhalal // Nauchnyy vestnik: finansy, banki, investitsii. 2023. 1(62). S. 5-18. EDN MCUGLR.
- 15. Ob utverzhdenii Kontseptsii povysheniya effektivnosti byudzhetnykh raskhodov v 2019-2024 gg.: Rasporyazheniye Pravitel'stva RF ot 31 yanvarya 2019 g. 117-r. URL: www.garant.ru/products/ipo/prime/doc/72064730/ (data obrashcheniya: 14.06.2024).
- 16. Baltina A.M. Realizatsiya risk-oriyentirovannogo podkhoda v upravlenii gosudarstvennymi finansami // Vestnik Akademii znaniy. 2023. 6(59). S.461-465. EDN: WUEFEK.
- 17. Solomko, M. N. Razvitiye teorii i metodologii byudzhetnogo regulirovaniya/M. N. Solomko//Vlast' i upravleniye na Vostoke Rossii. 2020. 1(90). S. 6-15. DOI 10.22394/1818-4049-2020-90-1-6-15. EDN DIRUDK.
- 18. Brichka, Ye. I. Analiz effektivnosti risk-oriyentirovannogo podkhoda v nadzornoy deyatel'nosti Federal'noy nalogovoy sluzhby v sisteme gosudarstvennogo finansovogo monitoringa / Ye. I. Brichka, I. A. Kolesnik, Yu. S. Zharkova // Omskiy nauchnyy vestnik. Seriya Obshchestvo. Istoriya. Sovremennost'. 2022. T. 7, 2. S. 116-123. DOI 10.25206/2542-0488-2022-7-2-116-123. EDN VDROAD.
- 19. Vnedreniye risk-oriyentirovannogo podkhoda. URL: www.cbr.ru/insurance/solvency_II/ (data obrashcheniya: 14.06.2024).
- $20. \ Volokh \ V.A. \ Risk-oriyentirovannyy \ podkhod \ v \ gosudarstvennom \ upravlenii \ vneshney \ migratsiyey / V.A. \ Volokh, T.N. \ Dmitriyeva // \ Upravleniye. \\ -- 2024. \ -- T. 12, \ 1. \ -- S. 5-15. \ -- DOI \ 10.26425/2309-3633-2024-12-1-5-15. \\ -- EDN \ DJTOOP.$
- 21. Risk-oriyentirovannyy podkhod v 2024 godu. URL: www.pro-personal.ru/article/1099673-21-m9-risk-orientirovannyy-podhod-chto-eto-i-gde-primenyaetsya (data obrashcheniya: 14.06.2024).
- 22. Minekonomrazvitiya realizuyet risk-oriyentirovannyy podkhod v nadzornoy deyatel'nosti. URL: sroportal.ru/news/federal/minekonomrazvitiya-realizuet-risk-orientirovannyj-podxod-v-nadzornoj-deyatelnosti/ (data obrashcheniya: 14.06.2024).
- 23. Perekhod na risk-oriyentirovannyy podkhod v proverkakh biznesa ne skazhetsya na kachestve tovarov i uslug. URL: rg.ru/2024/04/18/porabotat-na-sovest.html (data obrashcheniya: 14.06.2024).
- 24. Grigorenko zayavil, chto primeneniye risk-oriyentirovannogo podkhoda snizhayet nagruzku na biznes / TASS. URL: tass.ru/ekonomika/20123171 (data obrashcheniya: 14.06.2024).
- 25. Stoimostnaya dolya zakupayemogo i (ili) arenduyemogo federal'nymi organami ispolnitel'noy vlasti, organami ispolnitel'noy vlasti sub''yektov Rossiyskoy Federatsii i inymi organami gosudarstvennoy vlasti otechestvennogo programmnogo obespecheniya / YEMISS. Gosudarstvennaya statistika. URL: www.fedstat.ru/indicator/59264 (data obrashcheniya: 14.06.2024).
- 26. Buletova, N. Ye. Primeneniye risk-oriyentirovannogo podkhoda k upravleniyu ekonomicheskoy integratsiyey sub'yektov Rossiyskoy Federatsii v usloviyakh razvitiya tsifrovoy ekonomiki / N. Ye. Buletova, A. M. Gubin, N. Yu. Romanenko // Pravo i tsifrovaya ekonomika. 2023. 2(20). S. 5-13. DOI 10.17803/2618-8198.2023.20.2.005-013.—EDNGVEGCN.

5 2024

338.462

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Simferopol, Russian Federation.

THE CONCEPT OF SUSTAINABLE DEVELOPMENT AS A BASIS FOR THE DEVELOPMENT STRATEGY OF APPRAISAL COMPANIES IN THE RUSSIAN FEDERATION

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The need to follow the concept of sustainable development, including the implementation of ESG principles (environmental, social and corporate governance) in the activities of companies around the world is of increasing importance. The processes of Russian appraisal companies to which ESG principles can be applied, their compliance with the concept of sustainable development in general are studied.

The process of providing appraisal services is decomposed to identify the main resource costs, the main areas of achieving sustainable development in appraisal activities are highlighted. The questionnaire included three groups of questions: on environmental protection, management and public life. The respondents were practicing appraisers from 50 regions of the Russian Federation. The results of the questionnaire are presented in the work graphically in the form of diagrams. The analysis made it possible to assess the degree of readiness of Russian appraisal companies, mainly small businesses, to implement the concept of sustainable development and ESG principles in their activities. The need to popularize the ideas and opportunities for implementing an ESG strategy and the concept of sustainable development in the business community is determined.

It has been determined that appraisal companies are beginning to implement individual elements of the concept of sustainable development and ESG principles in their strategies. At the same time, for most of them, issues of sustainable development and ESG strategy are not sufficiently covered, accordingly, it is necessary to increase the awareness of the business community in these issues

Keywords: sustainable development, ESG strategy, ESG criteria, ESG principles, appraisal activities, appraisal company, appraiser, consulting, survey.

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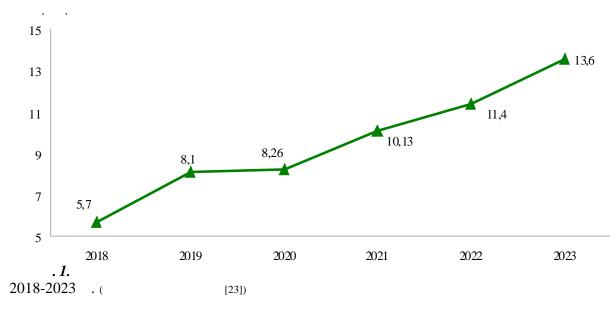
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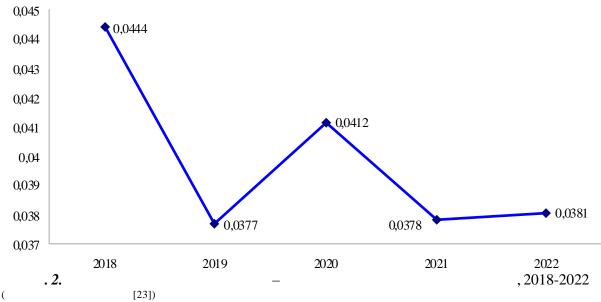
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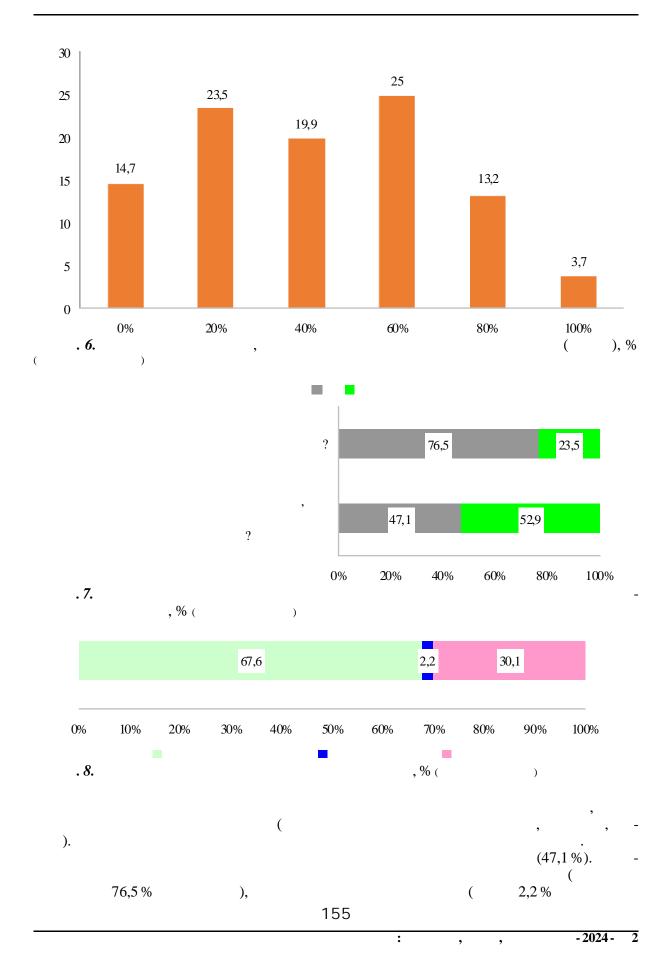
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- 1. Filbeck A. Performance Assessment of Firms Following Sustainalytics ESG Principles / A. Filbeck, G. Filbeck, X. Zhao // Journal of Investing ESG. Special Issue. 2019. Vol. 28. No 2. Pp. 7–20. DOI: 10.3905/joi.2019.28.2.007.
- 2. Huebel B. Integrating sustainability risks in asset management: the role of ESG exposures and ESG ratings / B. Huebel, H. Scholz // Journal of Asset Management. 2020. Vol. 21. No 1. Pp. 52–69. DOI: 10.1057/s41260-019-00139-z
- 3. Pagano M. S. Understanding ESG ratings and ESG indexes / M. S. Pagano, G. Sinclair, T. Yang // Research Handbook of Finance and Sustainability. —2018. Pp. 339–371. URL: www.webofscience.com/wos/woscc/full-record/WOS:000449921800019?SID=EUW1ED0DE6I5WEU2exUuo7ukvjBDn (date of the application: 17.01.2024).
- 4. Giese G. Deconstructing ESG Ratings Performance: Risk and Return for E, S, and G by Time Horizon, Sector, and Weighting / G. Giese, Z. Nagy, L.-E. Lee // Journal of Portfolio Management. 2021. Vol. 47. No 3. Pp. 94–111. DOI: 10.3905/jpm.2020.1.198.
- 5. Sikacz H. ESG analysis of companies included in the RESPECT Index based on Thomson Reuters EIKON database/H. Sikacz, P. Wo czek//Prace Naukowe Uniwersytetu Ekonomicznego We Wroc awiu. 2018. Vol. 520. Pp. 115–127. DOI: 10.15611/pn.2018.520.10.
- 6. Chvatalova Z. Analysis of ESG indicators for measuring enterprise performance / Z. Chvatalova, I. Simberova // Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis. 2013. Vol. 61. No. 7. Pp. 2197–2204. DOI: 10.11118/actaun201361072197.
- 7. Dimson E. Divergent ESG Ratings / E. Dimson, P. Marsh, M. Staunton // Journal of Portfolio Management. 2020. Vol. 47. No. 1. Pp. 75–87. DOI: 10.3905/jpm.2020.1.175.
- 8. Alareeni B. A. ESG impact on performance of US S&P 500-listed firms / B. A. Alareeni, A. Hamdan // Corporate Governance: The International Journal of Business in Society. 2020. Vol. 20. No. 7. Pp. 1409–1428. DOI: 10.1108/CG-06-2020-0258.
- 9. Adams C. A. Connecting the COVID-19 pandemic, environmental, social and governance (ESG) investing and calls for 'harmonisation' of sustainability reporting / C. A. Adams; S. Abhayawansa // Critical Perspectives on Accounting. 2021. Vol. 82. DOI: 10.1016/j.cpa.2021.102309.
- 12. Alessandrini F. Optimal Strategies for ESG Portfolios / F. Alessandrini, E. Jondeau // Journal of Portfolio Management. 2021. Vol. 47. No. 6. Pp. 114–138. DOI: 10.3905/jpm.2021.1.241.
- 14. Johns G. Video consulting contributes to carbon neutral healthcare / G. Johns, S. Khalil, M. Ogonovsky, A. Ahuja // BMJ. 2020. Vol. 371. DOI: 10.1136/bmj.m4300.
- 15. Piskorskaya S. Yu. Consulting: Russian practice of economy greening / S. Yu. Piskorskaya, Yu. N. Malanina / IOP Conference Series: Earth and Environmental Science. 2020. Vol. 421. DOI: 10.1088/1755-1315/421/7/072008.
- 16. De Paula N. Managing sustainability efforts in building design, construction, consulting, and facility management firms / N. De Paula, D. Arditi, S. Melhado // Engineering, Construction and Architectural Management. 2017. Vol. 24. No. 6. Pp. 1040–1050. DOI: 10.1108/ECAM-07-2016-0165.
- 17. Andreopoulou Z. Consulting for Sustainable Development, Information Technologies Adoption, Marketing and Entrepreneurship Issues in Livestock Farms / Z. Andreopoulou, G. Tsekouropoulos, A. Theodoridis, V. Samathrakis, C. Batzios // Procedia Economics and Finance. 2014. Vol. 9. Pp. 302–309. DOI: 10.1016/S2212-5671(14)00031-8.

18. . ESG-9. — . 674–679. — DOI 10.33920/sel-4-2109-05. — EDN LTYEWI. 19. 3(36). — . 47–52. — EDN XXBFNJ. 20. . — URL: companies.rbc.ru/okved/74.90.2/(: 17.01.2024). 68.31.5: 21. . — URL: companies.rbc.ru/okved/68.31.5/ (: 17.01.2024). 23. // RAEX: . — URL: raexrr.com (: 30.04.2024). 22. Grant Thornton Int: . — 2021. — URL: www.fbk.ru/press-center/news/fbk-grant-thorntonpredstavila-issledovanie-po-ustoychivomu-razvitiyu-v-kompaniyakh-malogo-i-sredneg/?sphrase_id=95155 (: 17.01.2024).

SPISOK LITERATURY

- 1. Filbeck A. Performance Assessment of Firms Following Sustainalytics ESG Principles / A. Filbeck, G. Filbeck, X. Zhao // Journal of Investing ESG. Special Issue. 2019. Vol. 28. No 2. Pp. 7–20. DOI: 10.3905/joi.2019.28.2.007.
- 2. Huebel B. Integrating sustainability risks in asset management: the role of ESG exposures and ESG ratings / B. Huebel, H. Scholz // Journal of Asset Management. 2020. Vol. 21. No 1. Pp. 52–69. DOI: 10.1057/s41260-019-00139-z.
- 3. Pagano M. S. Understanding ESG ratings and ESG indexes / M. S. Pagano, G. Sinclair, T. Yang // Research Handbook of Finance and Sustainability. 2018. Pp. 339–371. URL: www.webofscience.com/wos/woscc/full-record/WOS:000449921800019?SID=EUW1ED0DE6I5WEU2exUuo7ukvjBDn (date of the application: 17.01.2024).
- 4. Giese G. Deconstructing ESG Ratings Performance: Risk and Return for E, S, and G by Time Horizon, Sector, and Weighting / G. Giese, Z. Nagy, L.-E. Lee // Journal of Portfolio Management. 2021. Vol. 47. No 3. Pp. 94–111. DOI: 10.3905/jpm.2020.1.198.
- 5. Sikacz H. ESG analysis of companies included in the RESPECT Index based on Thomson Reuters EIKON database / H. Sikacz, P. Wo czek // Prace Naukowe Uniwersytetu Ekonomicznego We Wroc awiu. 2018. Vol. 520. Pp. 115–127. DOI: 10.15611/pn.2018.520.10.
- 6. Chvatalova Z. Analysis of ESG indicators for measuring enterprise performance / Z. Chvatalova, I. Simberova // Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis. 2013. Vol. 61. No. 7. Pp. 2197–2204. DOI: 10.11118/actaun201361072197.
- 7. Dimson E. Divergent ESG Ratings / E. Dimson, P. Marsh, M. Staunton // Journal of Portfolio Management. 2020. Vol. 47. No. 1. Pp. 75–87. DOI: 10.3905/jpm.2020.1.175.
- 8. Alareeni B. A. ESG impact on performance of US S&P 500-listed firms / B. A. Alareeni, A. Hamdan // Corporate Governance: The International Journal of Business in Society. 2020. Vol. 20. No. 7. Pp. 1409–1428. DOI: 10.1108/CG-06-2020-0258.
- 9. Adams C. A. Connecting the COVID-19 pandemic, environmental, social and governance (ESG) investing and calls for 'harmonisation' of sustainability reporting / C. A. Adams; S. Abhayawansa // Critical Perspectives on Accounting. 2021. Vol. 82. DOI: 10.1016/j.cpa.2021.102309.
- 10. Kuznetsova G.V. Otvetstvennoye investirovaniye otvet rossiyskogo biznesa na novyy vyzov / G.V. Kuznetsova // Finansy, den'gi, investitsii. 2021. 1 (77). S. 9–13. DOI: 10.36992/2222-0917 2021 1 9
- 11. Kirillova, O. Yu. ESG-faktory i otvetstvennoye investirovaniye v fokuse strategicheskogo razvitiya / O. Yu. Kirillova, Ye. V. Zhukova // Nauchnyye issledovaniya i razrabotki. Ekonomika firmy. 2021. T. 10, 3. S. 4–11. DOI 10.12737/2306-627X-2021-10-3-4-11. EDN XFALLU.
- 12. Alessandrini F. Optimal Strategies for ESG Portfolios / F. Alessandrini, E. Jondeau // Journal of Portfolio Management. 2021. Vol. 47. No. 6. Pp. 114–138. DOI: 10.3905/jpm.2021.1.241.
- 13. Sovremennyye vidy konsaltinga v sisteme upravleniya obrazovatel'noy organizatsiyey / I. A. Korshunov, G. A. Chakhoyan, A. M. Tyunin, Ye. R. Lyakhovetskaya // Obrazovaniye i nauka. 2021. T. 23, 1. S. 73–101. DOI 10.17853/1994-5639-2021-1-73-101. EDN JOZPPF.
- 14. Johns G. Video consulting contributes to carbon neutral healthcare / G. Johns, S. Khalil, M. Ogonovsky, A. Ahuja // BMJ. 2020. Vol. 371. DOI: 10.1136/bmj.m4300.
- 15. Piskorskaya S. Yu. Consulting: Russian practice of economy greening / S. Yu. Piskorskaya, Yu. N. Malanina / IOP Conference Series: Earth and Environmental Science. 2020. Vol. 421. DOI: 10.1088/1755-1315/421/7/072008.

: . . -2024 - 2

- . ., . . .
- 16. De Paula N. Managing sustainability efforts in building design, construction, consulting, and facility management firms / N. De Paula, D. Arditi, S. Melhado // Engineering, Construction and Architectural Management. 2017. Vol. 24. No. 6. Pp. 1040–1050. DOI: 10.1108/ECAM-07-2016-0165.
- 17. Andreopoulou Z. Consulting for Sustainable Development, Information Technologies Adoption, Marketing and Entrepreneurship Issues in Livestock Farms / Z. Andreopoulou, G. Tsekouropoulos, A. Theodoridis, V. Samathrakis, C. Batzios // Procedia Economics and Finance. 2014. Vol. 9. Pp. 302–309. DOI: 10.1016/S2212-5671(14)00031-8.
- 18. Korostelev, S. P. ESG-otsenka nedvizhimosti i nalogooblozheniye / S. P. Korostelev // Zemleustroystvo, kadastr i monitoring zemel'. 2021. 9. S. 674–679. DOI 10.33920/sel-4-2109-05. EDN LTYEWI.
- 19. Blazhevich, O. G. Modeli otsenki stoimosti kapitala / O. G. Blazhevich, N. A. Kiril'chuk // Nauchnyy vestnik: finansy, banki, investitsii. 2016. 3(36). S. 47–52. EDN XXBFNJ.
- 20. Federal'nyy zakon ot 29.07.1998 135-FZ «Ob otsenochnoy deyatel'nosti v Rossiyskoy Federatsii» // Sobraniye zakonodatel'stva Rossiyskoy Federatsii ot 1998 g., 31, st. 3813.
- 21. OKVED Kod 74.90.2: Deyatel'nost', napravlennaya na ustanovleniye rynochnoy ili inoy stoimosti (otsenochnaya deyatel'nost'), krome otsenki, svyazannoy s nedvizhimym imushchestvom ili strakhovaniyem // RBK Kompanii. URL: companies.rbc.ru/okved/74.90.2/ (data obrashcheniya: 17.01.2024).
- 22. OKVED Kod 68.31.5: Predostavleniye posrednicheskikh uslug pri otsenke nedvizhimogo imushchestva za voznagrazhdeniye ili na dogovornoy osnove // RBK Kompanii. URL: companies.rbc.ru/okved/68.31.5/ (data obrashcheniya: 17.01.2024).
- 23. Krupneyshiye otsenochnyye organizatsii // Reytingovaya gruppa RAEX: ofitsial'nyy sayt. URL: raex-rr.com (data obrashcheniya: 30.04.2024).
- 24. Skobarev V. Issledovaniye Grant Thornton Int: ustoychivoye razvitiye v kompaniyakh malogo i srednego biznesa / V. Skobarev, Ye. Pertseva // FBK. 2021. URL: www.fbk.ru/press-center/news/fbk-grant-thornton-predstavila-issledovanie-po-ustoychivomu-razvitiyu-v-kompaniyakh-malogo-i-sredneg/?sphrase_id=95155 (data obrashcheniya: 17.01.2024).

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doi 10.29039/2312-5330-2024-2-161-171

Sigal Anatoliy Viktorovich,

Doctor of Economic Sciences, Professor, Professor of the Department of Business Informatics and Mathematical Modeling, Institute of Physics and Technology, V.I. Vernadsky Crimean Federal University, Simferopol, Russian Federation.

ON OPTIMIZING THE USE OF RESOURCES OF INSTITUTIONS OF THE SOCIAL SPHERE OF THE RUSSIAN ECONOMY

The study examines the issues of optimal use of limited resources available to socially significant sectors of the Russian economy and their institutions. The most common cases of not the best (not optimal) use of limited resources available to socially significant sectors of the economy and their institutions are presented. Particular attention is paid to the issues of optimal use of limited resources available to health care and education, which are among the most important and most resource-intensive socially significant sectors of the Russian economy, and their institutions. In order to optimize the use of limited resources, the following are proposed, in particular,: a mixed financing of socially significant sectors of the economy and their institutions, a scientifically based scheme for planning preferential drug provision for the future period, as well as a scientifically based methodology for calculating the average incomes of the relevant categories of employees in the budget sector of the economy, as defined by the May decrees of the President of the Russian Federation.

Keywords: resources, socially significant sector of the economy, healthcare, education, optimization of the use of limited resources, financing.

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23-28-00127, rscf.ru/project/23-28-00127//

,[1–13, 15, 16, 18, 19]).

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[16]), , [12]). »[3, .139].

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4 (129). — . 165–169. — DOI: 10.34925/ EIP.2021.129.4.030. — EDN: PZQQDZ. .—2023.— 2.— .10–17.—EDN: WSBNNG. // . — 2017. — 4 (40). — . 136–140. — EDN: ZITGCJ. 4. .—2021.— 65 (6).— .514–521.—DOI: 10.47470/0044-197X-2021-65-6-514-521.—EDN: JTCFMR. 5. // . — 2020. — . 29. — . 136–152. — DOI: 10.31992/0869-3617-2020-29-3-136-152. — EDN: BNLNWT. // .—2023.— 3 (69).— .44–51.—EDN: PZBPON. 7. 2019.— 1.— .153–164.—DOI: 10.24143/2073-5537-2019-1-153-164.—EDN: RDSXMI.

2(49). -ZUSERH. 9. — 2023. — 72. — DOI: 10.51691/2500-3666_2023_12_37. — EDN: ZXIHZH. 2022.— . 26.— 3.— . 169–185.— DOI: 10.26794/2587-5671-2022-26-3-169-185.— EDN: PWITLG. .—2022.— 10 (580).— . 168–184.—DOI: 10.30680/ECO0131-7652-2022-10-168-184. — EDN: LJBZZB.), 2014.—308 .—EDN: UDTPGB. 13. 2020.— .13.— 3.— .17-27.—DOI: 10.26794/1999-849X-2020-13-3-17-27.—EDN: XLQZFI. **UUVLIC.** 15. -2021. — . 25. — 3. — . 127-149. — DOI: 10.26794/2587-5671-2021-25-// 3-127-149. — EDN: JKLJLX. . — 2016. — .41-57. — EDN: WEFFFX. 07.05.2012 597. — URL: web.archive.org/web/20180127004400/http://kremlin.ru/events/president/news/15233 (: 19.08.2024). 18. 78 2030 . — 2022. — . 129–140. — DOI: 10.19181/population.2022.25.1.11. — EDN: PHHGLM. .—2019.— 12-3 (58).— .163–166.—DOI: 10.24411/2411-0450-2019-11542.—EDN: OMEBHB.

SPISOK LITERATURY

- 1. Astapova, M. V. Sotsial'naya politika gosudarstva: ponyatiye, instrumenty realizatsii, sistema finansirovaniya sotsial'noy sfery v Rossii / M. V. Astapova, A. V. Saragasheva, V. S. Mikhaylova, V. V. Shander, D. D. Bober // Ekonomika i predprinimatel'stvo. 2021. 4(129). S. 165–169. DOI: 10.34925/EIP.2021.129.4.030. EDN: PZQQDZ.
- 2. Balynin, I. V. Upravleniye raskhodami federal'nogo byudzheta na finansirovaniye ob'yektov sotsial'noy infrastruktury / I. V. Balynin // Finansy. 2023. 2. S. 10–17. EDN: WSBNNG.
- 3. Banin, S. A. Finansovo-institutsional'nyye aspekty modelirovaniya zdravookhraneniya Rossiyskoy Federatsii / S. A. Banin // Innovatsionnoye razvitiye ekonomiki. 2017. 4 (40). S. 136–140. EDN: ZITGCJ.
- 4. Grishin, V. V. Finansirovaniye Programmy gosudarstvennykh garantiy besplatnoy meditsinskoy pomoshchi: kak reshit' problemu defitsita? / V. V. Grishin, A. V. Ragozin, A. A. Itselev, S. A. Glazunova // Zdravookhraneniye Rossiyskoy Federatsii. 2021. 65 (6). S. 514–521. DOI: 10.47470/0044-197X-2021-65-6-514-521. EDN: JTCFMR.
- 5. De Martino, M. Sovremennyye tendentsii gosudarstvennogo finansirovaniya vysshego obrazovaniya / M. De Martino, G. F. Tkach, S. A. Kovalenko // Vyssheye obrazovaniye v Rossii. 2020. T. 29. 3. S. 136–152. DOI: 10.31992/0869-3617-2020-29-3-136-152. EDN: BNLNWT.
- 6. Zakharova, E. N. Ispol'zovaniye mekhanizma gosudarstvenno-publichno-chastnogo partnerstva v sotsial'noy sfere / E. N. Zakharova, M. Z. Abesalashvili, I. A. Izvekova // Innovatsionnaya ekonomika: perspektivy razvitiya i sovershenstvovaniya. 2023. 3 (69). S. 44–51. EDN: PZBPON.
- 7. Kozyrenko, E. I. Sovremennoye sostoyaniye finansirovaniya zdravookhraneniya v Rossii / E. I. Kozyrenko, L. O. Avdeyeva // Vestnik Astrakhanskogo gosudarstvennogo tekhnicheskogo universiteta. Seriya: Ekonomika. 2019. 1. S. 153–164. DOI: 10.24143/2073-5537-2019-1-153-164. EDN: RDSXMI.

- 8. Konorev, A. M. Osobennosti primeneniya programmno-tselevogo podkhoda pri fi-nansirovanii sotsial'noy sfery/A. M. Konorev//Politika, ekonomika i innovatsii. 2023. 2 (49). Por. nomer 7. EDN: ZUSERH.
- 9. Krivoshlykov, V. S. Traditsionnyye tsennosti rossiyskoy tsivilizatsii pri transformatsii sistemy finansirovaniya sotsial'noy sfery / V. S. Krivoshlykov // Vektor ekonomiki. 2023. 12 (90). Por. nomer 72. DOI: 10.51691/2500-3666_2023_12_37. EDN: ZXIHZH.
- 10. Lapina, M. A. Organizatsionno-pravovyye i finansovyye aspekty tsifrovizatsii i vnedreniya tekhnologiy iskusstvennogo intellekta v oblasti zdravookhraneniya/M. A. Lapina//Finansy: teoriya i praktika. 2022. T. 26. 3. S. 169–185. DOI: 10.26794/2587-5671-2022-26-3-169-185. EDN: PWITLG.
- 11. Ragozin, A. V. Evolyutsiya sistemy finansirovaniya zdravookhraneniya ot Bismarka k Fayge / A. V. Ragozin, P. V. Stroyev, V. V. Grishin//EKO. 2022. 10(580). S. 168-184. DOI: 10.30680/ECO0131-7652-2022-10-168-184. EDN: LJBZZB.
- 12. Romanova, T. F. Finansovyy aspekt razvitiya rossiyskoy sistemy zdravookhraneniya v usloviyakh byudzhetnykh reform / T. F. Romanova, O. V. Andreyeva, L. V. Bogoslavtseva, M. O. Otrishko. Rostov n/D: Rostovskiy gosudarstvennyy ekonomicheskiy universitet (RINKH), 2014. 308 s. EDN: UDTPGB.
- 13. Sedova, M. L. Finansirovaniye natsional'nykh proyektov / M. L. Sedova // Ekonomika. Nalogi. Pravo. 2020. T. 13. 3. S. 17–27. DOI: 10.26794/1999-849X-2020-13-3-17-27. EDN: XLQZFI.
- 14. Sigal, A. V. Sotsial'no znachimyye otrasli ekonomiki Rossii: printsipy organizatsii, modelirovaniye, modernizatsiya: monografiya / A. V. Sigal, N. V. Apatova, M. A. Bakumenko, E. S. Remesnik, A. A. Ladygin, P. V. Pankin / Pod red. prof. A. V. Sigala. Simferopol': IP Korniyenko A. A., 2023. 240 s. EDN: UUVLIC.
- 15. Soboleva, P. A. Byudzhetno-strakhovaya model' finansirovaniya zdravookhraneniya v Rossii / P. A. Soboleva // Finansy: teoriya i praktika. 2021. T. 25. 3. S. 127–149. DOI: 10.26794/2587-5671-2021-25-3-127-149. EDN: JKLJLX.
- 16. Tatarinov, A. P. Optimizatsiya sistemy finansirovaniya zdravookhraneniya: obzor rezul'tatov anketirovaniya / A. P. Tatarinov, L. S. Mel'nikova // Meditsinskiye tekhnologii. Otsenka i vybor. 2016. 2 (24). S. 41–57. EDN: WEFFFX.
- 17. O meropriyatiyakh po realizatsii gosudarstvennoy sotsial'noy politiki: Ukaz Prezidenta RF ot 07.05.2012 597. URL: web.archive.org/web/20180127004400/http://kremlin.ru/events/president/news/15233 (data obrashcheniya: 19.08.2024).
- 18. Ulumbekova, G. E. Finansirovaniye zdravookhraneniya dlya dostizheniya ozhidayemoy prodolzhitel'nosti zhizni v Rossii 78 let k 2030 godu / G. E. Ulumbekova, A. B. Ginoyan // Narodonaseleniye. 2022. 25 (1). S. 129–140. DOI: 10.19181/population.2022.25.1.11. EDN: PHHGLM.
- 19. Yasayeva, Z. A. Problemy finansirovaniya zdravookhraneniya RF / Z. A. Yasayeva // Ekonomika i biznes: teoriya i praktika. 2019. 12-3 (58). S. 163–166. DOI: 10.24411/2411-0450-2019-11542. EDN: OMEBHB.

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FINANCIAL PROVISION OF THE INNOVATIVE ENERGY DEVELOPMENT IN THE REPUBLIC OF CRIMEA