

Kravchenko Larisa Anatolyevna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Economic Theory,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Troyan Irina Anatolyevna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Economic Theory,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

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.

[2, 4, 6, 18, 20, 26].

500.

« »

.« 2024

»[11].

(

),

(

),

(

).

«

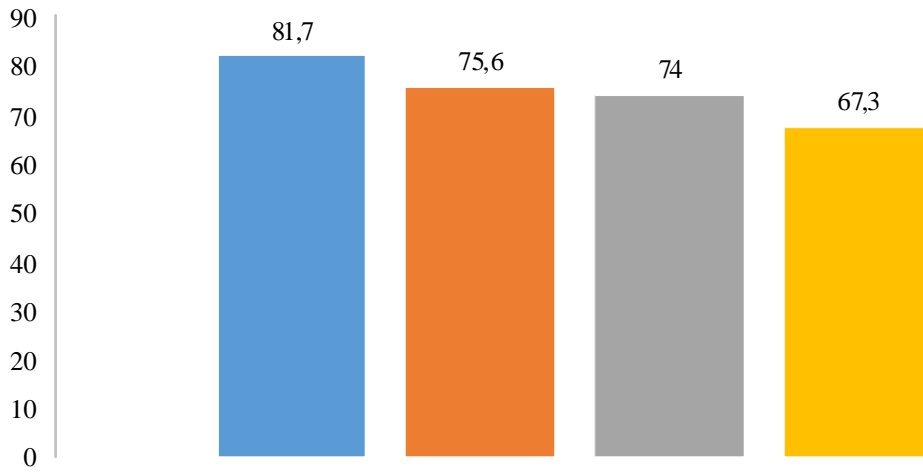
»,

«

»

(.1).

, (;
), (;
), (;
). , (;
 , ,
 .
 . (;
) (-
). : , , , ;
 (: , ,), -
 (). - -
 , ,
 . , ,
 , ,
 . « » -
 , — , -
 , ,
 — , ,
 . — ,
 .
 :1— ;2—⁶ 3— ;4— ;5
 ;6— . [21].
 . 2023 3,6%
 ,
 2019 200 . 318 .
 2022 143 . ,
 , ,
 .
 2019 5 353 . 2023 . 2024
 140
 : , , -2024- 2



.2.

[25])

1. — 2021. — 18, 1. — 127-140. — DOI 10.31063/2073-6517/2021.18-1.9. — EDN UBRCSL.
2. (— 2020. — 12-3. — 584-592. — DOI: 10.17513/vaael.1552. — EDN: RZGVDR
3. 1(50). — 230-238. — EDN FFUSLJ.
4. — 2019. — 1. — 4-17. — EDN: CVTGBA.
5. — 2017. — 14, 5. — 20-29. — EDN ZSHVFN.
6. — 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 UCQRQF.
10. () : 26.12.2008 N 294- (. 08.12.2020) // . — URL: www.consultant.ru/document/cons_doc_LAW_83079/58672404e5897f38d20be06de33c4570c75d2897/(: 14.06.2024).

11. — URL: www.economy.gov.ru/material/news/v_pervom_kvartale_minek_soglasoval_bolee_30_novyh_indikatorov_riska.html (: 14.06.2024).
12. — 2022. — 5, 4. — 1451–1464. — DOI: 10.18334/ecsec.5.4.115024. — EDN: LLJFIW.
13. — 2019. — 2(32). — .43. — EDN: KNBHKD.
14. — 2023. — 1(62). — .5-18. — EDN: MCUGLR.
15. 2019–2024 : 31 2019 . 117- . — URL: www.garant.ru/products/ipo/prime/doc/72064730/ (: 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. — 2022. — 7, 2. — .116-123. — DOI: 10.25206/2542-0488-2022-7-2-116-123. — EDN: VDROAD.
19. — 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.
21. 2024 . — URL: www.pro-personal.ru/article/1099673-21-m9-risk-orientirovannyj-podhod-cto-eto-i-gde-primenyaetsya (: 14.06.2024).
22. — URL: 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).
24. — URL: tass.ru/ekonomika/20123171 (: 14.06.2024).
25. — URL: www.fedstat.ru/indicator/59264 (: 14.06.2024).
26. — 2023. — 2(20). — .5-13. — DOI: 10.17803/2618-8198.2023.20.2.005-013. — EDN: GVEGCN.

СПИСОК ЛИТЕРАТУРЫ

1. Knyazev, Yu. K. Ob'ektivnyye 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-orientirovannogo 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. Omel'chenko V.V. Informatsionnoye obespecheniye sistemy gosudarstvennogo upravleniya natsional'nymi resursami: risk-orientirovannyj podkhod / V.V. Omel'chenko // Pravovaya informatika. — 2019. — 1. — S. 4-17. — EDN: CVTGBA.
5. Avdiyskiy, V. I. Nauchno-teoreticheskiye aspekty risk-orientirovannogo 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-orientirovannoye 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-oriyentirovanny vneshniy i vnutrenniy gosudarstvennyy finansovyy kontrol': obshcheye i chastnoye v podkhodakh k osushchestvleniyu / N. V. Savina, YU. S. Pipiya // *Bukhuchet v zdravookhraneni*. — 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_novykh_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 deyatelnosti 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-oriyentirovanny 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-oriyentirovanny podkhod v 2024 godu. — URL: www.pro-personal.ru/article/1099673-21-m9-risk-orientirovanny-podhod-chto-eto-i-gde-primenyaetsya (data obrashcheniya: 14.06.2024).
22. Minekonomrazvitiya realizuyet risk-oriyentirovanny podkhod v nadzornoy deyatelnosti. — URL: sroportal.ru/news/federal/minekonomrazvitiya-realizuet-risk-orientirovannyj-podxod-v-nadzornoj-deyatelnosti/ (data obrashcheniya: 14.06.2024).
23. Perekhod na risk-oriyentirovanny podkhod v proverках 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 programmogo 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. — EDN GVEGCN.

9 2024

5 2024