

Measures to Stimulate Technological Development Applied in the Republic of Tatarstan

P.V. Pobedinskiy¹, Institute for Regional Economic Research (IRER), peter.pobedinskiy@yandex.ru

T.I. Zvorykina², IRER, Prof. Dr. (Ec.), Honored Scientist of the Russian Federation, sss2800@mail.ru

¹ Applicant of Academic Degree, Moscow, Russia

² Head of Scientific Research and Technical Regulation Center in Service Sphere, Moscow, Russia

Citation: Pobedinskiy P.V., Zvorykina T.I. Measures to Stimulate Technological Development Applied in the Republic of Tatarstan, *Kompetentnost' / Competency (Russia)*, 2026, no. 3, pp. 53–58. DOI: 10.24412/1993-8780-2026-3-53-58

key words

regional economy, technological sovereignty, Republic of Tatarstan

The goal of the study is to analyze the current state and prospects of the regional economic policy of the Republic of Tatarstan in the context of ensuring the technological sovereignty of the Russian Federation. In the paper we have examined the regional support measures during the 2024–2025 period. The research methods rely on a qualitative analysis of normative legal acts, including the State program Scientific and technological development of the Republic of Tatarstan for 2024–2027 and the recently adopted Law On the development of responsible business. The methodological framework includes the ecosystem approach to innovation management in the regional economy. The results of conducted analysis reveal that the region has transitioned from forming an ecosystem approach to deepening integration within the innovation ecosystem. A review of program budget allocation shows a strategic priority on human capital development and developing the new economy sectors. The scientific results confirm that the region heavily participates in cooperation with other state regions and federal institutions, combining regional funding with federal support instruments. The conclusion was made that the applied measures are complex and deeply integrated with the specific strengths and weaknesses of the Republic of Tatarstan as a competitive region.

References

1. RF Government Order of 20.05.2023 N 1315-r On approval of the Concept of technological development for the period up to 2030.
2. Vernon R., *The Quarterly Journal of Economics*, 1966, vol. 80, no. 2, pp. 190–207.
3. Abashkin V.L., Abdрахmanova G.I., Artemov S.V., etc. Rating of innovative development of subjects of the Russian Federation, is. 10, Moscow, *ISIEZ VShE*, 2025; <https://issek.hse.ru/news/1068199937.html> (acc.: 17.12.2025).
4. Pobedin A.A., *Vestnik Tomskogo gosudarstvennogo universiteta. Ekonomika*, 2025, no. 69, pp. 21–40.
5. Republic of Tatarstan Cabinet of Ministers Decree of 1.11.2025 N 897 On amendments to the state program of the Republic of Tatarstan Scientific and technological development of the Republic of Tatarstan.
6. Republic of Tatarstan Cabinet of Ministers Decree of 7.10.2024 N 864 On amendments to the state program of the Republic of Tatarstan Scientific and technological development of the Republic of Tatarstan.
7. Makarov S.A., Abzalilova L.R., *Vestnik Sankt-Peterburgskogo universiteta. Menedzhment*, 2019, vol. 18, no. 3, pp. 448–480.
8. Republic of Tatarstan Cabinet of Ministers Order of 30.12.2025 N 3242-r On approval of the State report On the results of innovation activity in the Republic of Tatarstan in 2024.
9. Akberdina V.V., Vasilenko E.V., *Zhurnal ekonomicheskoy teorii*, 2021, vol. 18, no. 3, pp. 462–473.
10. Akhmetova I.G., Valeeva Yu.S., *Strategirovanie: teoriya i praktika*, 2022, vol. 2, no. 2, pp. 270–292.
11. Republic of Tatarstan Law of 26.12.2025 N 89-ZRT On the development of responsible business in the Republic of Tatarstan.