Role of Forecast Documents in the Process of Forming State Programs

V.Yu. Korchak¹, Innovative Technology Center of the Scientific Policy Complex, N.E. Bauman Moscow State Technical University, Prof. Dr., Full Member of Russian Academy of Rocket and Artillery Sciences (RARAS), korchak.v@mail.ru A.A. Makosko², Presidium of Russian Academy of Sciences (RAS), Prof. Dr., Corresponding Member of RAS V.V. Kuznetsov³. Information and Analytical Center Nauka of RAS. Dr., Corresponding Member of RARAS

Citation: Korchak V.Yu., Makosko A.A., Kuznetsov V.V. Role of Forecast Documents in the Process of Forming State Programs, Kompetentnost' / Competency (Russia), 2021, no. 1, pp. 16-23. DOI: 10.24411/1993-8780-2021-10103

key words

fundamental and exploratory research, unified system of initial data, ensuring the country's defense and state security, forecast of the science and technology development

We have considered the relationship between the forecast documents of strategic planning and the documents of the source data system for the development of state programs. We also analyzed the order and timing of the development of these materials. In addition, we have shown the role of the Russian Academy of Sciences in the formation of the state scientific and technical policy and identified some problematic issues. Summing up the above, we consider it necessary to note that the prompt solution of the problematic issues identified in the article will contribute to improving the effectiveness of the implementation of the state scientific and technical policy. In this regard, it seems advisable to take into account all of the above as much as possible when clarifying and developing new versions of federal-level forecast documents, as well as documents developed during the formation of state programs.

References

- 1. Korchak V.Yu., Makosko A.A. The Role of fundamental science in ensuring the Russian Federation defense and security, Kompetentnost' / Competency (Russia), no. 9-10, pp. 56-63.
- 2. Korchak V.Yu. The Integration of the Forecasting Strategic Planning Documents, Kompetentnost' / Competency (Russia), 2020, no. 7, pp. 19-25.
- 3. Makosko A.A., Korchak V.Yu. Fundamental science in ensuring the defense and security of the Russian Federation: the role and some problems, Russian Scientific Bulletin of the Military-Industrial Complex, 2020, no. 2.
- 4. Makosko A.A., Kuznetsov V.V., Nelidov V.V. On the results of the activities of the RAS council for defense research, Russian Scientific Bulletin of the Military-Industrial Complex, 2020, no. 2.

 5. RF Federal Law of 28.06.2014 N 172-FZ On Strategic Planning in the Russian Federation; URL: http://www.kremlin.ru/acts/bank/38630
- (acc: 30.10.2020)
- 6. Gulyaev A.V. Organizational aspect in the development of the state armament program, Army Collection, 2018, no. 7.
- 7. Borisenkov I.L., Korchak V.Yu., Kotelyuk L.A., Pomazan Yu.V., Tuzhikov E.Z. Defense scientific reserve: stages of development, problems of planning and organization of research / ed. by V.Yu. Korchak, Tver', *NII Tsentrprogrammsistem*, 2019.
 8. Burenok V.M. Evolution and prospects of program-target planning of the Russian Federation armament system development, *Armament*
- and Economics, 2012, no. 4(20).
- 9. Korchak V.Yu. The role and place of scientific forecasting in the process of implementing the military-technical policy of the state, Moscow, Center for Strategic Programs, Federal Directory. Military-Industrial Complex, 2017, vol. 13.
- 10. Afanas'ev A.L., Golubev S.S., Kuritsyn A.V. Global trends in the scientific and technological development of Russia and their use in the interests of ensuring the defense and security of the state, Russia: trends and prospects of development: Yearbook, Issue 15, Part 1. Materials of the XIX National sc. conf. with intern. part. Modernization of Russia: priorities, problems, solutions, Moscow, INION RAN, 2020.
- 11. Forecast of scientific and technological development of the Russian Federation for the period up to 2030; URL: https://www.garant.ru/ products/ipo/prime/doc/70484380/ (acc: 30.10.2020).
- 12. Kokoshin A.A., Barteney V.I. Problems of the interdependence of security and development in strategic planning in the Russian Federation: from goal setting to forecasting, *Problems of Forecasting*, 2015, no. 6.
- 13. RF Government Decree of 13.07.2015 N 699 On approval of Rules of development and adjustment of the forecast of scientific and technological development of the Russian Federation; URL: https://base.garant.ru/71132362/ (acc: 30.10.2020).
- 14. Kryukov V.A., Suslov V.I., Baranov A.O., Blam Yu.Sh., etc. On the content of the draft Forecast of scientific and technological development of the Russian Federation for the period up to 2030, Problems of Forecasting, 2019, no. 3.
- 15. At the forefront of the defense of fundamental science. Organization of defense basic research: history and elements of methodology / ed. by V.Yu. Korchak, Moscow, *Ekslibris-Press*, 2014.

 16. RF Federal Law of 27.09.2013 N 253-FZ On the Russian Academy of Sciences, Reorganization of State Academies of Sciences and
- Amendments to Certain Legislative Acts of the Russian Federation; URL: http://www.kremlin.ru/acts/bank/37632 (acc: 30.10.2020) 17. RF President Decree of 15.05.2018 N 215 On the Structure of Federal Executive Bodies; URL: http://www.kremlin.ru/acts/bank/43039 (acc: 30.10.2020).
- 18. RF Federal Law of 19.07.2018 N 218-FZ On Amendments to the Federal Law on the Russian Academy of Sciences, Reorganization of State Academies of Sciences and Amendments to Certain Legislative Acts of the Russian Federation; URL: http://www.kremlin.ru/acts/bank/ 43343 (acc: 30.10.2020).
- 19. Borisenkov I.L. Fundamental and exploratory research is the basis of breakthrough scientific and technical achievements, Moscow, Center for Strategic Programs, Federal Directory. Military-Industrial Complex, 2019, vol. 15.

¹ Lead Analyst, Moscow, Russia

² Deputy Chief Scientific Secretary, Moscow, Russia

³ Deputy Head, Moscow, Russia