

To cite this paper:

Tarasova A. (2024) Retrospective analysis of the Moscow central circle reconstruction project. *Human Progress*. 10 (1): 10. URL: http://progress-human.com/images/2024/Tom10_1/Tarasova.pdf. DOI 10.34709/IM.1101.10. EDN RXZNBR.

RETROSPECTIVE ANALYSIS OF THE MOSCOW CENTRAL CIRCLE RECONSTRUCTION PROJECT

Anna Tarasova

Master's student of the Project management in
Financial University under the Government of the Russian Federation
Moscow, Russia

Abstract. In limited resources conditions, projects for the integrated territories' development are becoming more and more relevant. In particular, the issue of creating multifunctional zones in Moscow is of a strategic nature, as it contributes to the new workplaces' creation, the active urban areas development, thereby creating additional "points of attraction" for the population. In this regard, high importance is given to the Moscow Central Circle reconstruction project as a catalyst for the social infrastructure development. The article is devoted to assessing the reconstruction project's success. As part of the analysis, the article examines traditional criteria associated with the classic project triangle: its budget, time parameters and work content. In addition, other criteria are analyzed: compliance, sustainability, social impact and economic efficiency. Next, the realized risks and their impact on the project outcome are systematized. The author raises the issue of achieving the specified goals and established requirements for the project product. Based on the analysis, an overall assessment of the project success is given. The article also makes assumptions about possible areas of work with the MCC reconstruction project in the near future.

Keywords: project management; MCC; redevelopment; project's product; PMBoK7.

JEL codes: R42; R53.

References

1. Richardson, G.L. (2010) Project management theory and practice. Auerbach Publications. 578 p.
2. Pollack, J.; Helm, J.; Adler, D. (2018) What is the Iron Triangle, and how has it changed? // International journal of managing projects in business. Vol. 11. No. 2. P.: 527-547.
3. Ignatov, D.D.; Zaitsev, D.V. (2019) Assessment of the socio-economic efficiency of the implementation of an investment project in transport infrastructure using the example of the MCC / In:

Issues of sectoral economics: the current state of current problems, development trends. Economics of integrated development of territories and agglomerations. Collection of scientific works of the scientific-methodological and research conference of bachelors and masters of the department “Economics of Road Facilities”. P.: 58-62.

4. Korisheva, O.V. (2022) From the ring railway to the MCC - a historical and economic aspect / In: The contribution of transport to national economic security. Proceedings of the VII International Scientific and Practical Conference. Ed. R.A. Kozhevnikova, Yu.I. Sokolova, Z.P. Mezhokh. Moscow. P.: 101-107.

5. Baranova, K.A. (2018) Principles for the formation of territories located in the zone of influence of the MCC (Moscow Central Circle) / In: Science, education and experimental design at Moscow Architectural Institute. Abstracts of reports of the international scientific and practical conference of teaching staff, young scientists and students. P.: 342-343.

6. Sinyakov, A. (2020) Chief architect of the MCC - about the fate of the railways, the need for transport hubs and why the MCC could have been different // Moscow Perspective. June 19. URL: <https://mperspektiva.ru/topics/glavnyy-arkhitektor-mtsk-o-sudbe-zheleznikh-dorog-neobkhodimosti-tpu-i-o-tom-pochemu-mtsk-moglo-byt/>.

7. Petrov, A.Yu. (2021) Integration of the MCC into the city transport infrastructure // Automation, communications, informatics. No. 3. P.: 17-18.

8. Tony, O.V. (2020) City trains - the optimal solution // Transport of the Russian Federation. No. 1 (86). P.: 8-10.

9. Kostomarov, V.D. (2023) Redevelopment of industrial areas adjacent to the new MCC stations in the Eastern administrative district of Moscow / In: Science, education and experimental design. abstracts of reports of the international scientific and practical conference of teaching staff, young scientists and students. Moscow. P.: 408-409.

10. Novikov, A.V.; et al. (2022) The problem of evaluating the noise pollution of the Moscow Central Circle // IOP Conference Series: Earth and Environmental Science. IOP Publishing. Vol. 979. No. 1. P.: 012111.

11. Muleev, E.Y.; Doletskaya, O.A.; Glushkova, T.V. (2020) Studying passenger experiences with the Moscow central circle: new places to visit, preferences for train travel, and passenger traffic fore-casts examination // Public Opinion Monitoring. Vol. 159. No. 5.

12. Vlasov, D.N.; Bakhirev, I.A. (2018) The Moscow Central Circle as a Catalyst for Change of Residential Mobility // Scientific Journal “Academia. Architecture and Construction”. No. 1. P.: 53-58.

Contact

Anna Tarasova

Financial University under the Government of the Russian Federation

Verkhnyaya Maslovka 15, Moscow, 127083, Russia

annatarasova160300@mail.ru