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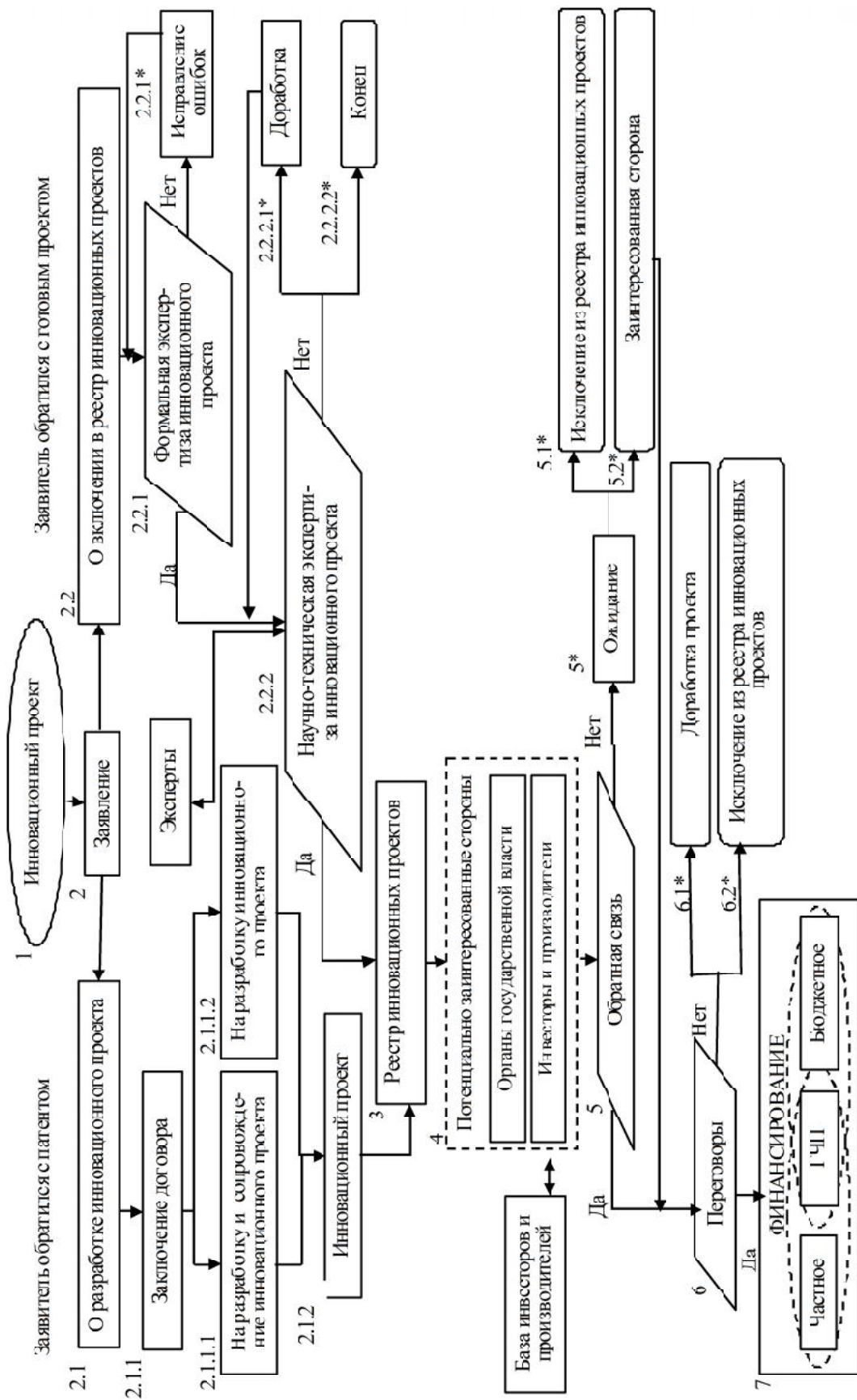
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**INNOVATIVE ACTIVITY RESULTS COMMERCIALIZATION ON THE BASIS
OF THE INNOVATIVE PROJECT IN THE DONETSK PEOPLE'S REPUBLIC**

Innovation activity as an economic category is multidimensional and systemic, integrating all subjects of the innovation process into a single mechanism. One of the main organizational forms of innovation activity development is an innovative project, which includes the emergence of an innovative idea and its introduction in the form of a specific innovation in the economic turnover on the basis of combining the efforts of science, business, the state and civil society. In the Donetsk People's

Republic, which is now at the stage of formation, the mechanism for the innovative activity development is being formed, the conditions for the commercialization of innovations are in the process of formation. Based on the legal regulation analysis of certain aspects of innovation activity in the Russian Federation, the Republic of Belarus, the Donetsk People's Republic, in the article the stages of introducing the results of intellectual activity into economic circulation on the basis of an innovative project are defined, which makes it necessary to define a list of documents for supporting this process, as well as to outline the criteria for selecting innovative projects within the framework of the Republic Center of technology transfer, which is proposed to be created in the Donetsk People's Republic as a single subject of innovation infrastructure. The outcome of the study is the intellectual activity results commercialization algorithm based on the innovative project development with the assistance of the Republic Center of technology transfer in the conditions of the Donetsk People's Republic. The necessity of development and adoption of law regulatory acts in the field of creation of the subject of innovation infrastructure and development of innovative projects is revealed.

Keywords: innovator, result of innovation activity, innovation project, commercialization, subject of innovation infrastructure, technology transfer center.



2. 81-IIHC (red. ot 30.03.2021) [Elektronnyy resurs] // Narodnyy Sovet Donetskoy Narodnoy Respubliki. — Rezhim dostupa: dnrsovet.su/zakonodatel'naya-deyatelnost/prinyaty/zakony/grazhdanskij-kodeks-donetskoj-narodnoj-respublik (data obrashcheniya: 14.03.2022).
3. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
4. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
5. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
6. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
7. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
8. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
9. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
10. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
11. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
12. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
13. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
14. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
15. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
16. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
17. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.
18. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350.

SPISOK LITERATURY

1. Konstitutsiya Donetskoy Narodnoy Respubliki: Konstitutsiya Donetskoy Narodnoy Respubliki ot 14.05.2014 1-1 (red. ot 06.03.2020) [Elektronnyy resurs] // Narodnyy Sovet Donetskoy Narodnoy Respubliki. — Rezhim dostupa: dnrsovet.su/konstitutsiya (data obrashcheniya: 14.03.2022).
2. Grazhdanskiy kodeks Donetskoy Narodnoy Respubliki: Zakon Donetskoy Narodnoy Respubliki ot 13.12.2019 g. 81-IIHC (red. ot 30.03.2021) [Elektronnyy resurs] // Narodnyy Sovet Donetskoy Narodnoy Respubliki. — Rezhim dostupa: dnrsovet.su/zakonodatel'naya-deyatelnost/prinyaty/zakony/grazhdanskij-kodeks-donetskoj-narodnoj-respublik (data obrashcheniya: 14.03.2022).

3. Bruking E. *Intellektual'nyy kapital / Per. s angl. pod red. L.N. Kovalik.* — SPb. : Piter, 2001. — 288 s.
4. Gans S.J. The product market for «ideas»: commercialization strategies for technology entrepreneurs / S.J. Gans, S. Stern // *Research Policy*, 2003. — 3350 r.
5. Fokina O.M. Kommertsializatsiya innovatsiy i yeye formy v rossiyskoy praktike / O.M. Fokina, A.V. Krasnikova // *Organizator proizvodstva.* — 2017. — T. 25. — 3. — S. 66–75.
6. Yeremenko I.A. Kommertsializatsiya rezul'tatov nauchno-tekhnicheskoy deyatel'nosti v usloviyakh uglubleniya integratsionnykh protsessov / I.A. Yeremenko, Ye.Yu. Sopol'nik, G.S. Petrov // *Vektor ekonomiki: elektronnyy nauchnyy zhurnal.* — 2018. — 11 (29). — S. 76.
7. Mukhopad V.I. Kommertsializatsiya intellektual'noy sobstvennosti: monografiya / V.I. Mukhopad. — M.: Infra-M, 2010. — 512 s.
8. Zagidullina G.M. Realizatsiya innovatsionnykh proyektov kak osnova ekonomicheskogo razvitiya / G.M. Zagidullina, D.R. Zaynullina, A.R. Mavlyutova, E.R. Sirazetdinova // *Rossiyskoye predprinimatel'stvo.* — 2017. — Tom 18. — 23. — S. 3725–3738.
9. Yakovleva A.Yu. Metodologicheskiye problemy i osobennosti upravleniya innovatsionnym proyektom nauchnyye issledovaniya i razrabotki / A.Yu. Yakovleva // *Nauchnyye issledovaniya i razrabotki. Rossiyskiy zhurnal upravleniya proyektami.* — 2013. — 3 (4). — C. 34–42.
10. Mal'tseva, Yu. Yu. Soprotivleniye vnedreniyu innovatsionnykh proyektov v organizatsiyakh / Yu. Yu. Mal'tseva // *Nauchnyye issledovaniya i razrabotki. Rossiyskiy zhurnal upravleniya proyektami.* — 2019. — Tom 8. — 3. — C. 3–21.
11. Grinevskaya S.N. Innovatsionnoye razvitiye territoriy s ogranichennymi vozmozhnostyami: Donetskaya Narodnaya Respublika / S.N. Grinevskaya, A.V. Polovyan, N.V. Shemyakina // *Rossiya: tendentsii i perspektivy razvitiya.* — 2021. — 16-1. — S. 538–542.
12. Perevozchikova N.A. Innovatsionnyy potentsial regiona: sushchnost' i metodicheskiye podkhody k yego otsenke / N.A. Perevozchikova, D.G. Bagdasarova // *Vestnik Instituta ekonomicheskikh issledovaniy.* — 2020. — 3 (29). — S. 91–99.
13. O nauke i gosudarstvennoy nauchno-tekhnicheskoy politike: Federal'nyy zakon RF ot 23 avgusta 1996 g. 127-FZ (red. ot 13.07.2015) [Elektronnyy resurs] // Ministerstvo Yustitsii Rossiyskoy Federatsii. — Rezhim dostupa: minjust.gov.ru/ru/documents/7653 (data obrashcheniya: 14.03.2022).
14. O gosudarstvennoy innovatsionnoy politike i innovatsionnoy deyatel'nosti v Respublike Belarus': Zakon Respubliki Belarus' ot 10.07.2012 g. 425-Z (red. ot 11.05.2016) [Elektronnyy resurs] // Natsional'nyy pravovoy internet-portal Respubliki Belarus'. — Rezhim dostupa: pravo.by/document/?guid=3871&p0=H11200425 (data obrashcheniya: 14.03.2022).
15. Pro innovatsiyu diyal'nist': Zakon Ukrayiny vid 04.07.2002 r. 40-IV (red. vid 12.12.2012) [Elektronnyy resurs] // Verkhovna Rada Ukrayiny. — Rezhym dostupa: zakon.rada.gov.ua/laws/show/40-15#Text.79 (data zvernennya: 14.03.2022).
16. O respublikanskikh programmakh: Zakon Donetskoy Narodnoy Respubliki ot 02.10.2015 g. 80-IHC (red. ot 29.11.2019) [Elektronnyy resurs] // Gosudarstvennaya informatsionnaya sistema normativnykh pravovykh aktov Donetskoy Narodnoy Respubliki. — Rezhim dostupa: gisnpa-dnr.ru/npa/0002-80-ihc-20151002 (data obrashcheniya: 14.03.2022).
17. Ob ekspertize proyektov Fonda perspektivnykh issledovaniy: Prikaz Fonda perspektivnykh issledovaniy ot 28.09.2017 g. 172 [Elektronnyy resurs] // Fond perspektivnykh issledovaniy. — Rezhim dostupa: fpi.gov.ru/about/documents/44/ (data obrashcheniya: 14.03.2022).
18. Poryadok otbora proyektov, formirovaniya perechnya proyektov i realizatsii proyektov Fonda perspektivnykh issledovaniy: Protokol popechitel'skogo soveta Fonda perspektivnykh issledovaniy ot 29.12.2017 g. 28 [Elektronnyy resurs] // Fond perspektivnykh issledovaniy. — Rezhim dostupa: fpi.gov.ru/about/documents/251 (data obrashcheniya: 14.03.2022).

26 2022

5 2022