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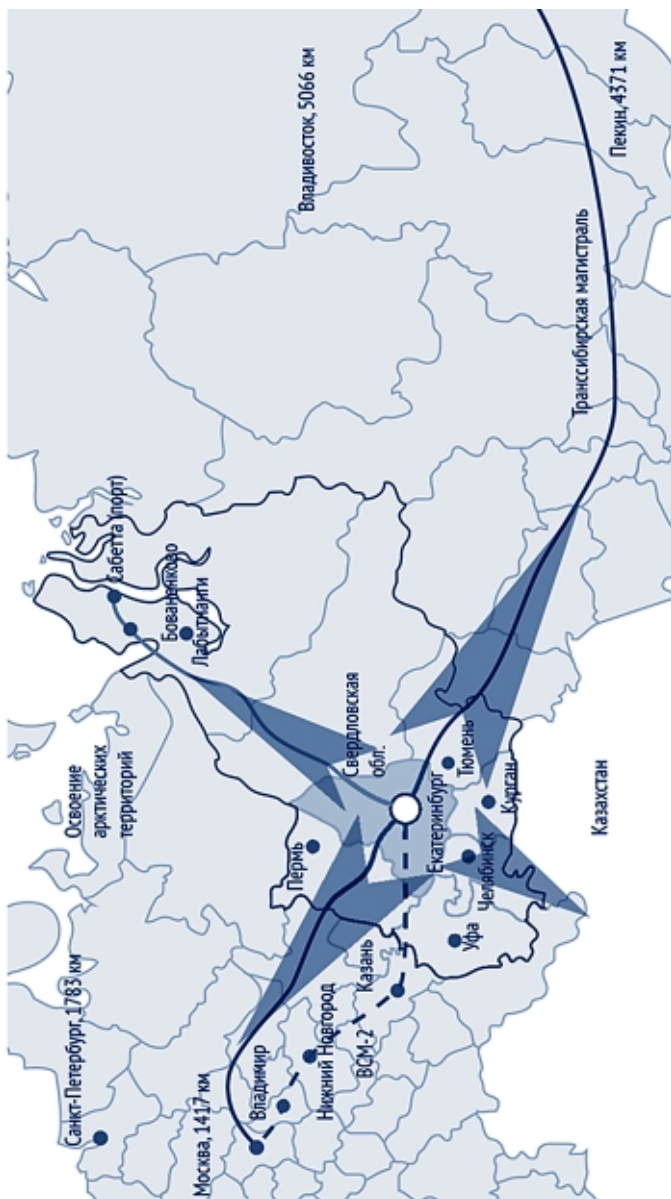
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(620014, , . , 29, e-mail:
lavrikova_ug@mail.ru).

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Yu.G. Lavrikova, V.V. Akberdina

**PRIORITIES AND MECHANISMS OF INTERREGIONAL
INTERACTIONS: THE EXPERIENCE OF URAL REGIONS
WITHIN THE «URAL CONSTELLATION – ARCTIC VECTOR»
PROJECT**

In modern conditions, more and more attention is paid to interregional cooperation, joint implementation of major investment projects, infrastructure development projects, and demand generation. We set out to reveal the theoretical aspects of interregional cooperation, to justify the mechanisms, methods, and forms of interregional cooperation, to present the features and priorities of the «Ural Constellation – Arctic Vector» international project. The main hypothesis of the study is that typical and universal mechanisms of interregional cooperation are not always effective in terms of partnership between regions with different economic structure and different levels of socio-economic development. We have proved that poly-format connections between the centers of regions, urban agglomerations and small municipalities, between the centers of production, transportation and distribution of complex, highly cooperative supply, through the coordinated implementation of federal, interregional, intermunicipal and intersubject projects come to the fore. The article shows that the evolution of ideas about the role of interregional relations

to achieve a synergetic effect at the macroeconomic level convincingly proves the relevance of regional interaction mechanisms for the development of the country's economy. The study presents the mechanisms, methods, and forms of interregional partnership. Using the example of the «Ural Constellation – Arctic Vector» project, we justify the mechanism of a uniform market strategy based on regional cooperation and specialization. The authors have shown that the piecemeal delivery of separate regions to a unified financially reliable Yamal market does not improve the performance of any of the competing regions. The article presents the expected effects of creating a uniform market strategy within interregional cooperation, which include the provision of Arctic projects with domestic competitive products and technologies; the growth of industrial production in the «Ural Constellation» area and, as a result, regional economic growth; the impetus for innovative development in industrial enterprises associated with new products development, increasing R&D costs and rising demand for domestic technology; the development of the civil segment of the defense industry for the Arctic; the formation of new integration mechanisms.

Keywords: interregional interaction; interregional cooperation; Arctic markets; «Ural Constellation»

The publication is prepared within the UrB RAS project «Socio-economic development of the Ural Arctic Territory: potentialities, priorities, and prospects of spatial reclamation» (No. 18-6-7-42)

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Information about the authors

Lavrikova, Yulia Georgievna (Ekaterinburg, Russia) – Doctor of Sciences (Economics), Associate Professor, Director of the Institute of Economics, Ural Branch of the Russian Academy of Sciences (29, Moskovskaya st., Ekaterinburg, 620014, Russia, e-mail: lavrikova_ug@mail.ru).

Akberdina, Viktoriya Viktorovna (Ekaterinburg, Russia) – Doctor of Sciences (Economics), Professor, Head of Department at the Institute of Economics, Ural Branch of the Russian Academy of Sciences (29, Moskovskaya st., Ekaterinburg, 620014, Russia, e-mail: akb_vic@mail.ru).

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