ФОРУМ СТРАТЕГОВ 2020-2021

РЕАЛЬНОСТЬ 2020
и повестка десятилетия

## Panel **«Green growth in Russia: theory and practice»**

October 30, 2020, 10.00-12.00

**Organizers:** Research group of Green Growth in the Russian Arctic' project, Faculty of International Relations and Politics NWIM RANEPA

Chair – Inessa Tarusina, Chair of Department of Comparative Political Studies, NWIM RANEPA

## **Summary**

This panel explores the prospects for green growth in Russia. We discuss how the concept of green growth is understood in Russia, and what are its potentials and related benefits. Understanding how green growth is conceptualized and being advanced in practice in Russia carries a wider societal importance as it can open further dialogue and cooperation on many levels – international, government, business, academic and civil society.

Russia's climate change policy and waste policy are taken as examples of green growth potentials. First, the conceptualization of green growth in Russia is discussed based on scientific literature, media analysis and interviews conducted with Russian experts. Then, Russia's current and potential future directions of climate change are discussed in the context of green growth. Finally, the panel reports case study on green growth in Murmansk waste sector. The panel is proposed on the base of the 'Green Growth in the Russian Arctic' project by the Fridtjof Nansen Institute, Kola Centre of RAS, Åbo Akademi and CICERO funded by the Research Council of Norway's NORRUSS programme.

## **Speakers**

Conceptualization of green growth in Russia

Inessa Tarusina, Chair of Department of Comparative Political Studies, NWIM RANEPA

Institutional approach to the prospects for green economy in Russia

**Dr. Anna Korppoo**, PhD, Research Professor at the Fridtjof Nansen Institute (Oslo, Norway)

Waste Management Sector as a Generator of Green Growth in the Russian Arctic: Murmansk Region as Example

Elena Kluychnikova, Head of the International Relations Department Kola Centre of RAS

Adaptation and decarbonization are two vectors of development of cities and regions in the context of the global climate crisis

**Mikhail Yulkin**, Director General of ANO Center for Environmental Investments, founder and general director of CarbonLab LLC, expert of the International Center for Sustainable Energy Development (ISEDC) under the auspices of UNESCO

## **Discussion panel**

Angelina Davydova, environmental journalist, editor of the journal "Ecology and Law"

Pavel Usanov, PhD, Docent of Department of Comparative Political Studies, NWIM RANEPA