

# NEVSKY INTERNATIONAL ECOLOGICAL CONGRESS BUSINESS PROGRAMME

May 22–23, 2025, St. Petersburg

Programme accurate as at April 30, 2025

22 May 2025

**10:00–11:15**

Tavrichesky Palace  
Business programme  
event room 4

Youth Programme

## **Talent Is Key: How to Get Young People Involved in the Environment**

**Federal Agency for Youth Affairs (Rosmolodezh)**

The green economy is creating sustainable demand for high-quality human capital, as well as the emergence of new ecological professions. Young people are currently becoming more involved and pursuing professional careers in environmental affairs and balanced nature management. During this open dialogue, the participants will present educational and career opportunities that are currently opening up for young people who choose the environment as a field of professional interest.

### **Moderator:**

- **Oleg Makarov**, Advisor to the Head of the Federal Agency for Youth Affairs (Rosmolodezh)

### **Panellists:**

- **Anastasia Faterina**, Director of Volunteer Groups, Clean Arctic Federal Project; Coordinator, Save Baikal Project
- **Liubov Glebova**, First Deputy Chairman of the Council of the Federation Committee on Constitutional Legislation and State Building
- **Parikh Madhish**, Founder & President, Elixir Foundation Founding Director, BRICS Youth Alliance
- **Alexandra Ryabykh**, Co-chairman, All-Russian Environmental Public Movement "Ecosystem"
- **Natalia Ryazanova**, Head of the Laboratory, Department of Integrated International Ecological Problems and Wildlife Management, MGIMO University
- **Anna Zhigulskaya**, Head of the Project Office for Internal Communications and Corporate Social Responsibility, Rosatom

**10:30–12:00**

Tavrichesky Palace  
Business programme  
event room 3

Main programme

## **Food Security amidst Climate Change**

**Ministry of Agriculture of the Russian Federation**

Issues surrounding food security are becoming increasingly important. Russia is a major food exporter, ranking third in the world in grain exports and first in wheat and frozen fish, while also becoming a leader in barley and peas. The geography of exports has expanded to the markets of Africa, Asia, and the Persian Gulf. Exports of high-value-added products are also on the rise: sugar and oils exports are up 200% and 50%, respectively, and flour exports have grown to more than 1 million tonnes. From 1990 to 2022, greenhouse gas emissions in agriculture decreased by 55.83% from 250 to 130 million tons of CO<sub>2</sub> equivalent due to the introduction of precision farming, biofuels, the differentiated application of agrochemicals, and moisture-saving technologies. On 10 March 2025, Russian President Vladimir Putin signed a decree to expand the Food Security Doctrine. Russia's strategic goal is to maintain stability on global food markets. The Russian agro-industrial complex faces the strategic tasks of increasing agricultural production by 25%, increasing exports by 50% compared with 2021, and ensuring technological independence. These objectives are enshrined in the Russian president's decree on national goals until 2030 and should be implemented taking into account commitments to achieve carbon neutrality. How can we ensure food security amidst climate change? What innovative technologies should be introduced for the further sustainable development of the agro-industrial complex and to reduce greenhouse gas emissions? What opportunities exist to attract funding for climate projects?

### **Moderator:**

- **Andrey Razin**, Deputy Minister of Agriculture of the Russian Federation

### **Panellists:**

- **Artem Belov**, Director General, National Union of Milk Producers (Soyuzmoloko)
- **Li Hongpeng**, Founder, Leshi Agricultural Scientific and Technical Company

- **Johns Kharika**, Chief of Science, Technology and Innovation Unit at the secretariat of the United Nations Convention to Combat Desertification
- **Vyacheslav Lukomets**, Director, P.P. Lukyanenko National Grain Center
- **Irina Zhachkina**, Member of the Board, First Deputy Chairman of the Board, Russian Agricultural Bank

**10:30–12:00**Tavrishesky Palace  
Business programme  
event room 1

Main programme

**The Caspian Sea: Cooperation for the Future**

Ministry of Natural Resources and Environment of the Russian Federation, Federation Council of the Federal Assembly of the Russian Federation, Interparliamentary Assembly of Member Nations of the Commonwealth of Independent States

As the largest lake on Earth, the Caspian Sea is a unique natural feature. Roughly 130 rivers flow into the sea, which is located on the territory of all Caspian states – Russia, Azerbaijan, Iran, Kazakhstan, and Turkmenistan. Over the past two decades, water levels in the Caspian Sea have decreased by almost three metres to an all-time low, while the coastline has retreated by a distance of 15–20 kilometres. The problem of water fluctuations in the sea can only be solved through coordinated response measures at the interstate level of all Caspian states and more collaborative research to study how global climate change in the region is making the sea shallower. Such research is of paramount importance to preserving the ecosystem of the Caspian Sea and ensuring the further sustainable development of the economic activities of Caspian countries. The mechanisms of the Framework Convention for the Protection of the Marine Environment of the Caspian Sea (the Tehran Convention) are the foundation for the five countries to cooperate on such issues as sea level fluctuations, preventing pollution, protecting the sea against the aftermath of environmental emergencies, as well as the conservation, restoration, and sustainable use of biological resources. What steps need to be taken to enhance cooperation in the transport and logistics sector and build on the region's tourism potential? What programmes could be developed to preserve biological diversity, including sturgeon and the Caspian seal, as a key indicator of the ecosystem's sustainability? How can the CASPCOM organization step up its work to address environmental and climate issues in the region? What approaches could be used for the medium-term and long-term forecasting of the Caspian Sea level?

**Moderator:**

- **Mukhtar Babayev**, Representative of the President of the Republic of Azerbaijan on Climate Issues

**Panellists:**

- **Mahir Aliev**, Coordinator, Tehran Convention Secretariat, UN Environment Programme
- **Sergey Anoprienko**, Senator of the Russian Federation
- **Shina Ansari**, Vice President of the Islamic Republic of Iran; Director, Department of Environment of the Islamic Republic of Iran
- **Rauf Gadzhiev**, Deputy Minister of Ecology and Natural Resources of the Republic of Azerbaijan
- **Alexander Kozlov**, Minister of Natural Resources and Environment of the Russian Federation
- **Erlan Nysanbaev**, Minister of Ecology and Natural Resources of the Republic of Kazakhstan
- **Andrey Yatskin**, First Deputy Speaker, Federation Council of the Federal Assembly of the Russian Federation

**Front row participants:**

- **Denis Afanasiev**, Vice-Governor, Chairman of the Government of the Astrakhan Region
- **Ibrahim Kerimov**, Director, Scientific and Technical Institute of Geocology and Nature Management; Vice President, Academy of Sciences of the Chechen Republic
- **Dmitriy Kirillov**, Head, Federal Agency for Water Resources
- **Vitaly Klyuev**, Director, Department of State Policy for Maritime and River Transport, Ministry of Transport of the Russian Federation
- **Igor Shumakov**, Head, Federal Service for Hydrometeorology and Environmental Monitoring
- **Sergey Zhuravlev**, Director, State Hydrological Institute

**10:30–12:00**Tavrishesky Palace  
Business programme  
event room 2

Main programme

**Everything for Nature: Artificial Intelligence and High Technologies**

Ministry of Natural Resources and Environment of the Russian Federation

Unique technologies as well as engineering and digital solutions are being created to minimize the environmental impact of humans. Technological innovations and the introduction of biotechnologies, robotics, information systems, and artificial intelligence are currently reducing the adverse impact on all components of the environment, including water bodies, air, soil, flora, and fauna, in order to ensure

careful and prudent nature management: from the modern Vostok station in Antarctica and the North Pole ice platform to eco-technoparks and automated systems that monitor and manage technological processes. Training the workforce to adapt to the changing landscape of the ecology and nature management industry is a separate issue that needs to be addressed. Will nature conservation become the profession of the future? Foresters, polar explorers, ecologists, bioengineers, architects, and artificial intelligence engineers. What professions does the nature conservation sector need?

**Moderator:**

- **Sulaimon Ishamov**, Managing Director, ESG Directorate, Sberbank

**Panellists:**

- **Evgeny Abakumov**, Director for Information Infrastructure, State Atomic Energy Corporation Rosatom; Scientific Director, Scientific Center of Information Technologies and Artificial Intelligence, Sirius University
- **Boriy Alikhanov**, Member, Committee on Entrepreneurship and the Development of Competition and Industry, Legislative Chamber, Oliy Majlis of the Republic of Uzbekistan
- **Olga Bulavkina**, Secretary, Committee of the Senate of the Parliament of the Republic of Kazakhstan on Agrarian Issues, Nature Management and Rural Development; Chair, Standing Commission of the IPA CIS on Agrarian Policy, Natural Resources and Ecology
- **Stepan Kalmykov**, Vice-President, Chairman of the Scientific Council on Global Environmental Problems, Russian Academy of Sciences
- **Tatiana Lipskaya**, Senior Vice President for ESG, Sberbank
- **Alexander Makarov**, Director, Arctic and Antarctic Research Institute
- **Sergey Maslyak**, Minister of Natural Resources and Environmental Protection of the Republic of Belarus
- **Viacheslav Spirenikov**, Deputy Head, Federal Forestry Agency
- **Konstantin Tsyganov**, First Deputy Minister of Natural Resources and Environment of the Russian Federation
- **Guo Xinlei**, Deputy Director, Department of Hydraulics, China Institute of Water Resources and Hydropower Research (IWHR)

**Front row participants:**

- **Alexey Burov**, Deputy General Director for Digitalization, Russian Ecological Operator
- **Pavel Cherenkov**, CEO, TerraTech
- **Dmitriy Kirillov**, Head, Federal Agency for Water Resources
- **Irina Manina**, Director, Hydrogen Energy Project Office, Rusatom Integrated Engineering Projects
- **Oleg Pak**, Vice President, Rostelecom
- **Dimitrios Rallis**, Deputy Secretary General of the Black Sea Economic Cooperation Organization
- **Artem Sheikin**, Member of the Federation Council Committee of the Federal Assembly of the Russian Federation on Constitutional Legislation and State Building

**11:45–13:00**

Tavrishesky Palace  
Business programme  
event room 4

Youth Programme

**Children for a Clean Planet**

**Federal Agency for Youth Affairs (Rosmolodezh)**

The roundtable will examine how to create environmental awareness in modern society and will pay special attention to the role of the younger generation as the main conductors of green values. The participants will consider key aspects of environmental education and ways to introduce sustainable development principles into popular culture. Today, it is crucial for different generations to engage in an open dialogue and exchange opinions, ideas, and practices. People need to work on making the concept of environmental awareness a fundamental part of their own personal development, where their concern for the environment is inextricably linked with their own intellectual development. What are some effective tools for promoting a green lifestyle and methods for shaping a conscious attitude towards natural resources in children and adolescents?

**Moderator:**

- **Lilia Gumerova**, Chairman of the Committee on Science, Education and Culture of the Federation Council of the Federal Assembly of the Russian Federation; Chairman, Permanent Commission on Science and Education, Interparliamentary Assembly of Member Nations of the Commonwealth of Independent States

**Panellists:**

- **Alexander Bugaev**, First Deputy Minister of Enlightenment of the Russian Federation
- **Ruslan Danilov**, Member, Movement of the First; Author, 'Country of Bees' Environmental Project

- **Maxim Dreval**, General Director, Russian "Znanie" Society
- **Marfa Ivanova**, Representative, International Division, International Association of Children's Organizations
- **Gleb Leman**, School Students from the Nizhny Novgorod Region Village of Kamenki and Winners of the 'My Country – My Russia' National Competition
- **Igor Leman**, School Students from the Nizhny Novgorod Region Village of Kamenki and Winners of the 'My Country – My Russia' National Competition
- **Lika Moldavanova**, Chairperson, Regional Council of the First of the Republic of Tatarstan; Coordinator, Community of Young Naturalists, Movement of the First of the Republic of Tatarstan
- **Arthur Orlov**, Chairman of the Board, Russian movement of children and youth "Movement of the First"
- **Olga Petrova**, Deputy Minister of Science and Higher Education of the Russian Federation

#### Front row participants:

- **Rinat Fatkullin**, Deputy Director General, Mospiroda
- **Konstantin Fedorenko**, Director, Artek
- **Natalya Kotova**, Member, Committee on Science, Education, and Culture, Federation Council of the Russian Federation
- **Yelena Pisareva**, Member, Committee on Science, Education, and Culture, Federation Council of the Russian Federation
- **Yulia Ponomarenko**, Acting Director, Federal Centre for Continuing Education and the Organization of Children's Recreation and Health
- **Elena Savenkova**, Director, Institute of Ecology, Patrice Lumumba Peoples' Friendship University of Russia
- **Lyudmila Skakovskaya**, Member, Committee on Science, Education, and Culture, Federation Council of the Russian Federation
- **Dmitry Vasilenko**, Division Chief, National Centre for PPP
- **Vladimir Zotov**, Director, Ekolyata-Doshkolyata, Ekolyata and Young Environmentalists Russian Environmental Social and Educational Projects
- **Tatyana Zotova**, Programme Coordinator, Ekolyata-Doshkolyata Russian Environmental Social and Educational Projects

**12:30–14:00**

Tavrichesky Palace  
Business programme  
event room 1

Main programme

### **Sustainable Development of BRICS: How Environmental Projects Change the World for the Better**

Ministry of Natural Resources and Environment of the Russian Federation

The discussion will focus on the feasibility of preparing and implementing multilateral and bilateral environmental projects within BRICS. The participants will discuss the New Development Bank's capabilities and interest in implementing environmental projects, as well as ideas voiced by Russian businesses and the banking sector about ways to attract financing. They will pay particular attention to the needs of BRICS member countries and partners for international environmental projects. Is it even possible to develop truly multilateral environmental projects? What capabilities and interest have the New Development Bank and other financial institutions shown in supporting environmental initiatives? What ideas are Russian businesses and the banking sector offering for promising environmental protection activities? How can funding be raised to implement specific projects? What mechanisms are available to this end? What are some of the risks and obstacles involved in preparing and implementing such projects?

#### **Moderators:**

- **Anil Kishora**, Vice President, New Development Bank
- **Kirill Komarov**, First Deputy General Director, Director of the Development and International Business Unit, State Atomic Energy Corporation ROSATOM

#### **Panellists:**

- **Shina Ansari**, Vice President of the Islamic Republic of Iran; Director, Department of Environment of the Islamic Republic of Iran
- **Beatrice Atim Anywar**, State Minister for Environment of Uganda
- **Irina Bakhtina**, Deputy Director General on sustainable development, En+ Group
- **Alexander Kozlov**, Minister of Natural Resources and Environment of the Russian Federation
- **Tatiana Lipskaya**, Senior Vice President for ESG, Sberbank
- **Lelise Neme**, General Director of Environmental Protection Authority of Ethiopia
- **Jinlong Sun**, Vice Minister of Ecology and Environment of the People's Republic of China
- **Valery Tanaev**, Deputy General Director, Chief Engineer, Russian Railways

**Front row participants:**

- **Vyacheslav Fetisov**, First Deputy Chairman of the Committee of the State Duma of the Federal Assembly of the Russian Federation; Chairman, Russian Society for Nature Conservation (VOOP)
- **Pengcheng Guo**, Deputy Director, Design Institute of Ecological Water Conservancy, Yellow River Engineering Consulting Co., Ltd, China
- **Rashid Ismailov**, Head of the Russian Ecology Society; Co-Chairman of the Expert Council under the Federation Council Committee on Agriculture and Food Policy and Environmental Management
- **Wenbin Shao**, Deputy Director of Songliao Water Resources Protection Institute, China

**12:30–14:00**

Tavrichesky Palace  
Business programme  
event room 2

Main programme

**Developing Ecotourism in Harmony with Nature**

Ministry of Natural Resources and Environment of the Russian Federation

**Moderators:**

- **Mohmad Akhmadov**, Deputy Chairman, Committee on Social Policy, Federation Council of the Russian Federation
- **Valery Sidorenko**, First Deputy Chief of Staff of the Government of the Russian Federation

**Panellists:**

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- **Maria Badmatsyrenova**, Deputy Director, Investment Department of the FEDC JSC
- **Natalia Belyakova**, Director of the Department of Expedition Activities and Tourism Development, Russian Geographical Society
- **Kanan Guluzade**, Acting Director, Office of the State Tourism Agency of the Republic of Azerbaijan
- **Filipp Gulyi**, Chairman of the Board, Republican Union of Tourism Industry
- **Sergey Khvorostyany**, Deputy General Director for International Relations and Tourism, Rosa Khutor
- **Roman Koltsa**, Chairman of the Vitebsk Regional Committee on Natural Resources and Environmental Protection
- **Vadim Mamontov**, Vice President, Russian Union of Travel Industry; General Director, Russia Discovery
- **Alexey Musakin**, Vice President, Russian Hotel Association; Vice President, Russian Union of Travel Industry; Co-Owner, Cronwell Group
- **Yevgeny Pankevich**, Chairman, St. Petersburg Tourism Development Committee
- **Elena Perminova**, Chairman of the Committee on Social Policy, Federation Council of the Federal Assembly of the Russian Federation
- **Regina Rudakova**, Director, Russian Representative Office, Ministry of Heritage and Tourism of the Sultanate of Oman
- **Tatiana Sakharova**, Deputy Chairman of the Federation Council Committee of the Federal Assembly of the Russian Federation on Agricultural and Food Policy and Environmental Management
- **Batyr Tursunov**, Deputy Secretary-General of the SCO
- **Anna Zhigulskaya**, Head of the Project Office for Internal Communications and Corporate Social Responsibility, Rosatom

**Front row participants:**

- **Khaloud Salim Khalaf Al Kaabi**, Head of Section of European & American Markets Business Development Department Ministry of Heritage and Tourism The Sultanate of Oman
- **Yousuf Khalaf Marhoon Al Mujaizi**, Assistant Director of Tourism Business Development Ministry of Heritage and Tourism Sultanate of Oman
- **Javanshir Bayramov**, Deputy CEO, Azerbaijan Tourism Board
- **Vladislav Donchenko**, Doctor of Economic Sciences; Professor; Honoured Scientist of the Russian Federation; Chief Researcher, St. Petersburg Research Centre for Environmental Safety, Russian Academy of Sciences; Director, International Expert Group for the Development of the Draft Model Law "On Ecological Tourism"
- **Elena Kutukova**, Director, Ladoga Skerries National Park
- **Elbek Nabiyeu**, Chief Specialist, Department of International Relations and Ratings, Tourism Committee, Ministry of Ecology, Environmental Protection, and Climate Change of the Republic of Uzbekistan
- **Nadezhda Podoplekina**, Director, Sebezhsy National Park
- **Kirill Rodin**, Director for Government Relations, Russian Public Opinion Research Center

- **Sergey Rybakov**, General Director, Foundation "Nature and People"

**12:30–14:00**Tavrishesky Palace  
Business programme  
event room 5

Main programme

**Circular Economy: Growth Points, Challenges and Prospects**

Russian Environmental Operator, Federation Council of the Federal Assembly of the Russian Federation

Waste management has become one of the most attractive industries for investment in recent times. Russia began reforming its waste management industry back in 2019. Since then, despite adverse economic factors caused by the pandemic and sanctions pressure, Russia has managed to build 295 infrastructure facilities, which have helped to increase the share of municipal solid waste sent for processing to more than 55%. Russia is now recycling 13.9% of the country's waste. The industry has also shown great success in phasing out imports, whose share has decreased to 30% over five years. The industry continues to undergo reforms, while the government and business now face new challenges. One of the key tasks is to create a portfolio of investment projects to build waste recycling infrastructure and to also build 400 new waste management facilities together with businesses based on instructions from Russian President Vladimir Putin. What are the main focuses of the state policy to develop a circular economy in Russia? How effective is the legislative regulation of the waste management industry? How can provide state support for green projects? Do we need to update the standards for solid municipal waste accumulation in order to make effective tariff decisions?

**Moderator:**

- **Kirill Tokarev**, Editor-in-Chief, Anchor, RBC

**Panellists:**

- **Denis Butsayev**, Deputy Minister of Natural Resources and Environment of the Russian Federation
- **Alexander Dvoinykh**, Chairman of the Federation Council Committee of the Federal Assembly of the Russian Federation on Agricultural and Food Policy and Environmental Management
- **Yekaterina Gorshkova**, CEO, Nevsky Environmental Operator
- **Dmitry Kobylkin**, Chairman of the State Duma Committee on Ecology, Natural Resources and Environmental Protection
- **Vitaly Korolev**, Deputy Head, Federal Antimonopoly Service of the Russian Federation
- **Andrey Nikipelov**, Deputy General Director for Mechanical Engineering and Industrial Solutions, State Atomic Energy Corporation Rosatom
- **Gleb Nikitin**, Governor of Nizhny Novgorod Region
- **Mongkol Surasajja**, President of the Senate of Thailand
- **Irina Tarasova**, CEO, Russian Environmental Operator

**13:30–14:45**Tavrishesky Palace  
Business programme  
event room 4

Youth Programme

**Climate Agenda Itinerary: From the Southern Seas to the Polar Regions**

Federal Agency for Youth Affairs (Rosmolodezh)

Young people around the world are actively expanding the boundaries of the climate movement, while inspiring others to take deliberate actions, band together, and strengthen local initiatives for the sake of global change. Their energy and determination are becoming a catalyst for change and remind us that every small step matters. But to achieve even more, it is crucial to create new opportunities for cooperation and join efforts in developing projects that offer natural solutions and help to mitigate the effects of climate change. The event will bring together champions of climate initiatives to demonstrate existing opportunities and come up with strategic intercountry solutions that aim to address climate issues. What innovative approaches and strategies are young leaders from different countries formulating and integrating into terms of climate mitigation and adaptation to climate change? Are the existing mechanisms for involving young people in the climate agenda consistent with the pace of global climate change? What additional measures are needed to enhance the role of young professionals in addressing climate challenges?

**Moderators:**

- **Vadim Petrov**, Deputy Director, Russian Research Institute Ecology, Ministry of Natural Resources and Environment of the Russian Federation
- **Yelena Sharoykina**, Chairwoman, Commission on Ecology and Environmental Protection, Public Chamber of the Russian Federation

**Panellists:**

- **Pritam Biswas**, Member, Official Children and Youth Constituency of the United Nations Framework Convention on Climate Change (YOUNGO)

- **Diana Gamazova**, Journalist, RecycleBirge; Founder of Kazakhstan's First Podcast on Climate Change
- **Milena Milich**, Special Representative of the Governor for Climate and Sustainable Development of the Sakhalin Region
- **Alexandra Ryabykh**, Co-chairman, All-Russian Environmental Public Movement "Ecosystem"
- **Yulia Yevseyeva**, Curator, Ecosystem International Ecological Club

**14:30–16:00**Tavrichesky Palace  
Business programme  
event room 3

Main programme

**Subsoil Use and the Environment: Global Challenges and Maintaining Balance**

Ministry of Natural Resources and Environment of the Russian Federation

The conventional perception that subsoil use threatens environmental well-being is changing: modern approaches to subsoil development are becoming the foundation for socioeconomic development in the regions and help to eliminate environmental damage that has accumulated over time. The development of eco-friendly energy and the need to reduce the carbon footprint are creating new demands for the industry and making environmental modernization a key priority. In response to these challenges, modern technologies are transforming the image of mining enterprises. Best practices show that it is possible to significantly reduce the environmental impact during the extraction and processing of minerals, while the processing of subsoil waste is becoming a reliable source of strategic mineral raw materials. How can we ensure a balance between the growing demand for mineral raw materials and environmental conservation? What technological solutions could minimize the environmental footprint of mining enterprises? How can we turn subsoil waste into a valuable resource? Which sustainable development strategies are the most effective?

**Moderator:**

- **Alexey Bobrovsky**, Economic Observer

**Panellists:**

- , First Deputy Chair, Committee on Agrarian and Food Policy and Environmental Management, Federation Council of the Russian Federation
- **Ruslan Dimukhamedov**, Chairman, Association of Producers and Consumers of Rare Metals and Rare Earth Elements; General Director, Solikamsk Magnesium Plant (SMZ)
- **Oleg Kazanov**, Head, Federal Agency for Mineral Resources
- **Yerbolat Kozhikov**, Chairman, Environmental Regulation and Control Committee, Ministry of Ecology and Natural Resources of the Republic of Kazakhstan
- **Erlan Nysanbaev**, Minister of Ecology and Natural Resources of the Republic of Kazakhstan
- **Dmitry Tetenkin**, Deputy Minister of Natural Resources and Environment of the Russian Federation
- **Valentin Yambarshev**, Head of the Main Department of Natural Resources of the Ministry of Natural Resources and Environmental Protection of the Republic of Belarus

**Front row participants:**

- **Sergey Davydov**, General Director, Good Ecology
- **Svetlana Gerasimova**, Head, Project Office "Strategies and Practices of Sustainable Development"

**14:30–16:00**Tavrichesky Palace  
Business programme  
event room 1

Main programme

**Low-Carbon Solutions for Development of a Green Economy**

State Atomic Energy Corporation Rosatom, Interparliamentary Assembly of Member Nations of the Commonwealth of Independent States, Federation Council of the Federal Assembly of the Russian Federation

The green economy is spurring on major changes in the energy and technological landscape of numerous countries on the path towards a shared ecological future, where people live in harmony with nature. Green solutions are becoming crucial to maintaining a balance between economic growth and taking care of the environment. Clean energy sources, green technologies, efficient waste and water management, electric mobility, green infrastructure for cities, energy efficiency, and resource conservation all contribute to the achievement of sustainable development and national goals. Transitioning to clean energy and reducing greenhouse gas emissions create new economic opportunities for fair international cooperation. Moreover, modern eco-technologies are becoming an indisputable priority for long-term development, regardless of the geography and socioeconomic status of countries. What low-carbon clean energy sources will effectively ensure uninterrupted energy supplies amidst growing demand for electricity and the priorities of the climate agenda? How will the development of green technologies support the priorities of the technological wave of the future in order to solve some of the global problems facing humanity and ensure ecological well-being? What new opportunities for international cooperation will future environmental solutions create for key sectors of the economy? How will state support measures to expand green projects and green financing help to develop the economy

of the future?

**Moderator:**

- **Elina Tikhonova**, Anchor, RBC

**Panellists:**

- **Ousmane Abarchi**, Minister of Mines of the Republic of the Niger
- **Olga Bulavkina**, Secretary, Committee of the Senate of the Parliament of the Republic of Kazakhstan on Agrarian Issues, Nature Management and Rural Development; Chair, Standing Commission of the IPA CIS on Agrarian Policy, Natural Resources and Ecology
- **Alexey Likhachev**, Director General, State Atomic Energy Corporation ROSATOM
- **Sergey Maslyak**, Minister of Natural Resources and Environmental Protection of the Republic of Belarus
- **Yerlan Nysynbayev**, Minister of Ecology and Natural Resources of the Republic of Kazakhstan
- **Valery Tanaev**, Deputy General Director, Chief Engineer, Russian Railways

**14:30–16:00**

Tavrichesky Palace  
Business programme  
event room 2

Main programme

**Women's Role in Achieving Ecological Well-Being**

**Council of the Eurasian Women's Forum under the Federation Council**

The trend of conscious consumption, environmental awareness, and a responsible attitude to resources is becoming an integral part of the strategies of major companies, government initiatives, and public movements. Women make an invaluable contribution to the development of environmental awareness by initiating projects that aim to preserve ecosystems, reduce the manmade burden on nature, and promote the principles of sustainable development. Many of the significant environmental changes we see today are largely due to the involvement of women. At the level of families and local communities, they shape the standards of our everyday behaviour by instilling environmental responsibility in society. A poll shows 80% of Russian women believe that environmental awareness should be included in the educational system. The session will provide a platform to discuss best practices, successful cases, and new opportunities for the development of the green economy. In particular, it will focus on the following questions: Which initiatives and projects have already had a major impact on environmental conservation? Which environmental projects are being actively developed in partner countries? How can we find a balance between economic growth and the responsible use of natural resources? Which focus areas require special attention to improve the environmental situation in the country? How can we cultivate a culture of environmental responsibility among the population? How can we get more women involved in decision-making about ecology and sustainable development?

**Moderator:**

- **Galina Karelova**, Chairperson, Council of the Eurasian Women's Forum under the Federation Council of the Russian Federation, First Deputy Chairman of the Federation Council Committee of the Federal Assembly of the Russian Federation on Federal Structure, Regional Policy, Local Self-Government and Northern Affairs

**Panellists:**

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- **Beatrice Atim Anywar**, State Minister for Environment of Uganda
- **Narnia Bohler-Muller**, Executive Director, Developmental, Capable, and Ethical State Research Division, Human Sciences Research Council of South Africa; Climate Scientist
- **Anastasia Faterina**, Director of Volunteer Groups, Clean Arctic Federal Project; Coordinator, Save Baikal Project
- **Guzeliya Imaeva**, Chief Executive Officer, NAFI Research Centre
- **Anna Meleshina**, Managing director, Magnit
- **Alexandra Ryabykh**, Co-chairman, All-Russian Environmental Public Movement "Ecosystem"
- **Ekaterina Salugina-Sorokovaya**, First Vice President, Gazprombank
- **Helina Teklu**, Chief Executive Officer, Seed Balls Ethiopia, Climate Change Africa
- **Tatyana Terentyeva**, Deputy Director General for Human Resources, State Atomic Energy Corporation ROSATOM

**15:15–16:30**

Tavrichesky Palace  
Business programme  
event room 4

Youth Programme

**Environmental Education and Volunteering: A Glimpse into the Future**

**Federal Agency for Youth Affairs (Rosmolodezh)**

Environmental volunteering is one of the most popular types of volunteer activities. Not only does it help



improve the environment, it also shapes a new model of society based on civic engagement, awareness, and a commitment to responsible thinking. This makes it a crucial element in building a sustainable future. The dialogue session will focus on the multifaceted role of environmental volunteering as a catalyst for positive change. What are some of the most popular types of environmental volunteering? What approaches are most effective in developing environmental awareness in society? How does environmental volunteering influence the development of society as a whole and the personal growth of those directly involved in it?

**Panellists:**

- **Shirin Abidova**, Chairperson, Association of Volunteers of the Republic of Uzbekistan
- **Svetlana Akulova**, General Director, Moscow Zoo
- **Larisa Dal**, Director, Educational Activities Department, Russian Society "Znanie"
- **Anastasia Faterina**, Director of Volunteer Groups, Clean Arctic Federal Project; Coordinator, Save Baikal Project
- **Gulzhamilya Kamarova**, Director, International Cooperation Department, National Volunteer Network of the Republic of Kazakhstan
- **Andrey Matsurov**, Deputy Director, Analytical Centre of the Russian Ministry of Natural Resources and Environment
- **Julia Nazarova**, President, "Food Fund "Rus" Charitable Foundation
- **Andrey Rudnev**, Co-chairman, All-Russian environmental movement "Ecosystem"
- **Tatiana Sakharova**, Deputy Chairman of the Federation Council Committee of the Federal Assembly of the Russian Federation on Agricultural and Food Policy and Environmental Management
- **Natalia Tornkvist**, Founder, President, "Revival of Nature" Charitable Foundation
- **Anna Zhigulskaya**, Head of the Project Office for Internal Communications and Corporate Social Responsibility, Rosatom
- **Dmitry Zhuravlev**, Executive Director, ESG Directorate, Sberbank

**Front row participant:**

- **Maria Kutsenko**, Department Director, ESG Directorate, Sberbank

**17:00–18:15**

Tavrichesky Palace  
Business programme  
event room 4

Youth Programme

**The Future of Plastic: Balancing Innovation and Environmental Responsibility**

Federal Agency for Youth Affairs (Rosmolodezh)

The plastic industry plays a key role in the modern global economy and the development of numerous industries – from medicine and construction to transport and the manufacturing of everyday goods. However, along with the obvious benefits of plastic, it also presents a serious environmental challenge: its resistance to decomposition poses complex questions for society and is forcing us to take a fresh look at how it is produced, used, and disposed of. During the roundtable, industry experts will present solutions that combine technological progress with concern for the environment. Is there an ecological benefit from using plastic products? How can the use of plastic help to achieve ecological well-being? What strategic approaches could ensure that the plastic industry functions effectively, and what impact will they have on the economy?

**Moderator:**

- **Andrey Rudnev**, Co-chairman, All-Russian environmental movement "Ecosystem"

**Panellists:**

- **Sunita Kumari**, Assistant Professor, Dept. of Environment Studies Convener - Srishti-Environment Society, Single use Plastic Prohibition Committee and Institutions Innovation Cell at Postgraduate Govt. College for Girls, Sector-42, Chandigarh
- **Maksim Remchukov**, Director for Sustainable Development, SIBUR Holding
- **Yana Trudkova**, Founder, #NeMuzeyMusora network of eco-centres
- **Sergey Tushev**, Co-founder, Sborka Ecocenter

23 May 2025

**10:30–12:00**Tavrishesky Palace  
Shatyor restaurant

Business breakfast

**Ecology of Big Cities****Moscow Government**

An international discussion platform in a business breakfast format with the heads of Russian regions and cities, as well as other countries.

The ecology of big cities is one of the pressing issues of our time. With the growth in urbanization and population sizes, megacities face numerous environmental challenges that require immediate solutions. Life expectancy and quality of life depend on the state of the environment, among other factors. Particular attention should be paid to measures that simultaneously preserve the environment and protect human health.

The business breakfast participants will discuss current solutions for the sustainable environmental development of cities. The session will examine key challenges that big cities face in terms of environmental protection, as well as strategies and technologies that aim to improve the environmental situation.

The discussion will focus on some of the following real cases that large cities face: preserving the urban green and water infrastructure as the basis for a city's ecological well-being: (development and maintenance of the green infrastructure, specific features of the regulation and monitoring of the water and green infrastructure, ecosystem functions and their consideration in landscaping planning, methodology for analysing the water and green infrastructure), using modern technologies to respond to new urbanization challenges, reducing the carbon load and developing eco-friendly transport, experience of global cities in the development of transport that runs on alternative fuels, ecology and health: from environmental protection to health conservation.

The participants of the discussion will discuss the following questions:

What prospects for environmental development are expected based on real city cases?

Which leadership practices need to be reinforced in urban environmental management?

What innovative technologies exist aimed at preserving and improving human health

**Moderators:**

- **Michael Gibson**, presenter of the TV channel "Greater Asia"
- **Kirill Tokarev**, Editor-in-Chief, Anchor, RBC

**Panellists:**

- **Alexander Beglov**, Governor of St. Petersburg
- **Batyr Berdyklychev**, Representative of the World Health Organization (WHO) in the Russian Federation
- **Evgeny Danchikov**, Minister of the Government of Moscow, Head of the Main Control Department of the City of Moscow
- **Elvira Dovletyarova**, Director of Agrarian and Technological Institute, RUDN University
- **Kiritkumar J. Parmar**, Mayor of Ahmedabad
- **Alexey Likhachev**, Director General, State Atomic Energy Corporation ROSATOM
- **Natalya Manturova**, Head, Department of Plastic and Reconstructive Surgery, Cosmetology and Cell Technologies, Pirogov Russian National Research Medical University (RNRMU); Chief Temporary Plastic Surgeon, Ministry of Health of the Russian Federation
- **Ilsur Metshin**, Mayor of Kazan
- **Sergey Naidenko**, Director, Institute of Problems of Ecology and Evolution. A.N. Severtsov Russian Academy of Sciences
- **Shamil Pozdniakov**, Director of the Institute for Research of Continental Water Bodies, Russian State Hydrometeorological University
- **Inna Svyatenko**, Deputy Chairman of the Federation Council of the Federal Assembly of the Russian Federation
- **Andrey Yatskin**, First Deputy Speaker, Federation Council of the Federal Assembly of the Russian Federation

**13:00–15:00**Tavrishesky Palace  
Duma Hall, plenary  
session hall**Plenary Session**

Ecology of the New Reality: Challenges and Opportunities