

PROGRAMME ARCHITECTURE

October 15–17, 2025, Moscow

BUILDING THE ENERGY OF THE FUTURE TOGETHER

INTERNATIONAL COOPERATION

- Global Energy Markets: The Transformation of Relations and Balance of Interests
- Russia–OPEC Energy Dialogue
- SCO and ASEAN Countries on the Path towards Creating Fair Energy
- Diversifying Investments: From Energy and Industry to New Sectors
- Russia–Africa: Towards the Practical Implementation of Energy Projects
- The Expansion of BRICS: New Principles for the Global Hydrocarbon Market
- The Global Liquefied Natural Gas Market: Shortage or Surplus?

TECHNOLOGY AS A KEY DRIVER OF ENERGY DEVELOPMENT

- Import Substitution and Robotic Automation: Overcoming Challenges on the Path to Success
- AI: A New Energy Consumer or an Energy Efficient Manager?
- Developing a Promising Line of Gas Turbines
- The Energy of Metals: Can the Energy Industry Give a New Impetus to the Development of Rare Metals?

SUSTAINABLE DEVELOPMENT: ADAPTING TO THE NEW REALITY

- Other Side of the Climate Agenda: Is There a Distinction between Green Hype and Environmentalism?
- Resource and Energy Efficiency: Strategic Priorities for Russia's Economic Development
- Urban Evolution: Energy for Development
- Energy of the New Era
- The Arctic: Terra Incognita or Northern El Dorado?
- Ecology, Investment, Responsibility: How to Reduce Emissions without Harming the Fuel and Energy Complex?

RUSSIA'S FUEL AND ENERGY INDUSTRY: DEVELOPMENT STRATEGY

- Large-scale Investment Projects in the Fuel and Energy Industry: The Engine of Regional Socioeconomic Development
- Oilfield Services in Russia: How to Help the Industry Helper?
- HTR Reserves: Challenges, Trends, and Prospects for Russian Oil Production
- Oil and Gas Chemistry: An Era of New Opportunities in the Energy Transition
- Overcoming Barriers to Increase Efficiency in the Coal Industry
- New Generation: Effective Cooperation between the State and Energy Companies
- The Peaceful Atom: Preserving the Climate, Changing the Face of Humanity
- A New Investment Cycle in the Energy Sector: Challenges and Opportunities
- The Energy Agenda in the National Model of Targeted Business Conditions
- Energy Futurism. Technologies of the Future: Promising Investments or a Waste of Money?

“GLOBAL ENERGY PRIZE” AND “POWER OF THE PEN” AWARDS CEREMONY

YOUTH DAY

TERRITORY OF ENERGY DIALOGUE SCIENTIFIC AND PRACTICAL CONFERENCE

EXHIBITION OF EQUIPMENT AND TECHNOLOGIES FOR THE FUEL AND ENERGY INDUSTRY AT GOSTINY DVOR