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Renewable Energy & Electric Vehicles

22–24 JUNE 2021 EXPOCENTRE Fairgrounds, Moscow, Russia

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RENWEX: THE MAIN MEETING POINT FOR RES INDUSTRY PROFESSIONALS AND EXPERTS

Russia's largest trade show of the main types of renewable energy sources and electric vehicles

The project is aimed to promote development of renewable energy sources in the Russian energy sector and green transport.

The main meeting point for professionals and experts in alternative energy and electric transport

It is an opportunity over just a few day to see the industry's key companies and attend conferences on the main RES issues .

WELCOME ADDRESSES RENWEX 2019





Pavel Zavalny, Chairman of the Russian State Duma Committee on Energy

"On behalf of the Russian State Duma Committee on Energy let me welcome the organisers, participants and visitors to the RENWEX 2019 Renewable Energy and Electric Vehicles! Today, the global energy industry is developing rapidly. The number of developments aimed at search of alternative sources of energy is growing. To capitalize on geographical, physical and climatic advantages, the Russian research, financial and production communities pay much attention to alternative types of generation which are more profitable by Russian economic, energy-efficient and natural and climatic indicators."

Sergey Katyrin, President of the Russian Chamber of Commerce and Industry

"On behalf of the Russian Chamber of Commerce and Industry let me welcome the participants, visitors and organisers of the RENWEX 2019 Renewable Energy & Electric Vehicles International Exhibition. Renewable energy is one of the fastest growing sectors of economy in the world. RENWEX will enable to fully consider the most relevant issues of development of alternative energy, electric vehicles, and energy efficiency. I am positive it will give a strong impetus to the development of new sources of energy and attract investments for implementation of promising projects in the alternative energy and development of international cooperation in this field."

Yury Manevich, Russian Deputy Minister of Energy

"Let me welcome you to the RENWEX. Renewable Energy and Electric Vehicles International Exhibition! Over the recent years, this country's policy makers pay great attention to introduction of various measures intended to promote development of renewable energy sources and distributed energy technologies powered by RES. Energy transition is a trend in many of the world's leading economies. It aims at large scale use of clean energy sources and development of decentralized energy markets. Technologies and equipment for renewable energy sources are developed and manufactured in Russia. Russian companies are entering foreign markets more actively. These developments mark a new stage for the Russian renewable energy sector."

Alexander Shokhin, President of the Russian Union of Industrialists and Entrepreneurs

"On behalf the Russian Union of Industrialists and Entrepreneurs let me welcome the organisers, participants and visitors to the RENWEX 2019. Renewable Energy and Electric Vehicles Exhibition and Forum. Under current conditions the Russian fuel and energy sector faces the challenges of switching to the innovation model of development, using energy and resource saving technologies, RES and alternative fuels as well as minimizing human impact on the environment. The application of RES in the energy sector requires strong science and technology basis to carry out the projects planned on both development and implementation stages."

Anatoly Chubais, President of the Russian Renewable Energy Development Association, Chairman of the Executive Board of RUSNANO Management Company

"I would like to welcome you to the RENWEX 2019 International Exhibition for Renewable Energy and Electric Vehicles! The share of renewable energy sources in the modern energy sector is growing steadily. Today, the amount of RES exceeds the amount of conventional energy, and this ratio is constantly increasing in favour of non-fuel sources. In Russia, renewable energy is a rapidly growing industry having big prospects. According to the current development program of the industry, it is planned to build over 5GW of solar and wind power plants by 2024. Converting solid household waste into electricity, that is not yet fully used, has great prospects."











Wind power



Solar power



Hydropower



Bioenergy, biogas and solid biofuel



Energy and resource saving technologies



Electric transport and electric cars

EXHIBITORS RENWEX 2019





ROI*

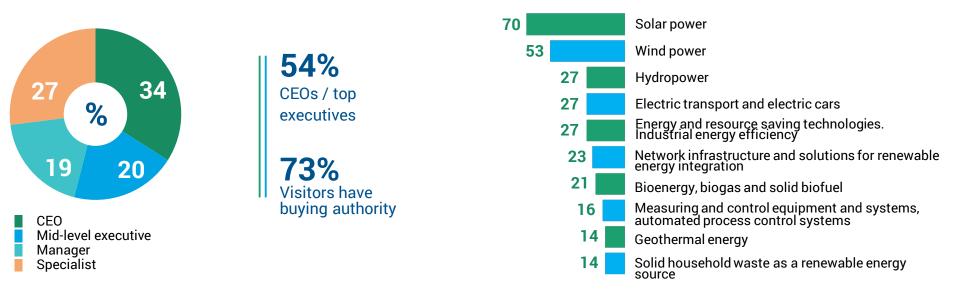
	98%	Satisfied with quality of sales leads
95%		Satisfied with number of sales leads
95%		Would recommend their peers to exhibit at RENWEX
93%		Made new business contacts
93%		Intend to exhibit next year
91%		Reached goals related to sales/sales leads

* Source: ROMIR

— VISITORS — RENWEX 2019*



Job title



Interests, %

Results

	94% Would recommend RENWEX to their partners and peers	
	93%	Satisfied with event management
90%	Reached goals related to search for suppliers at the trade show	

* Source: Romir

— EVENTS — RENWEX 2019





Three-day International Forum on Renewable Energy for Regional Development

Panels

- Renewable Energy: Global Trends and New Opportunities
- Regulatory Control. Localisation of Production of Renewable Energy Components: Experience and Prospects for Further Development
- Extended meeting of the Expert Council for Science and Technology Development and Intellectual Property of the Russian State Duma Committee for Education and Science
- Use of Renewable Energy Sources in the Russian Regions: Best Technologies and Projects
- Promising Technologies for Power Supply Systems in Remote and Isolated Power Systems
- International Experience of RES Development: What is 'Good' and What is 'Bad'

13	120+	2,000+
events	speakers	delegates

- Cooperation of German and Russian Companies on Creation of New RES Generation Facilities in the Russian Regions – Implementation of the Enabling PV in Russia Project
- Swiss Experience: Organisation of Financing of Innovative Applied R&Ds for Development of Renewable Energy
- Digitalisation of Modern Energy: From Local Solutions to Transformation of the Whole Industry
- Biofuels and Biomass: Efficiency of Raw Materials Processing and Modern Solutions in Waste Utilisation
- Electrochemical Technologies in Renewable Energy: Energy Storage and Hydrogen Cycle
- Electric Vehicles and New Energy Infrastructure
- Microgeneration Day

FEEDBACK = RENWEX 2019





Alexey Zhikharev, Director, Russia Renewable Energy Development Association

"Now that 800 MW have been successfully introduced, traditional generating companies show interest in the projects carried out in wholesale and retail markets. They understand these technologies develop much faster than traditional generation, and their prospects for development, including those in Russia, are great ones. Now holding of congresses and trade shows devoted to renewable energy seems quite reasonable. It is necessary to go into technologies. Both technology companies and expert organisations, which provide related consulting services, are present here at RENWEX. It shows that the interest in renewable energy is growing."



Nikolay Popov, Director General, Hevel Retail

"We are at the forefront of the RES market. We should explain to retail customers and B2B customers that our products will help them save money, make their production more efficient, and reduce the cost of products. We have learned about the experience of foreign companies where such trade shows are very popular. Using this trade show we want to explain to our potential customers the advantages of our products, what makes us different from our competitors who are also here. We understood at once that we need a large stand at this exhibition to showcase all our products. Not only to showcase them but also hold workshops. For this purpose we arranged a special area, chose materials, and invited colleagues. It drew much attention. In about five years this trade show will be very large. I have seen the same trends at other trade shows. The first edition of the RENWEX exhibition was interesting not only for Russian companies but also for foreign ones."

FEEDBACK = RENWEX 2019





Mikhail Molchanov, Director General, Solar Systems

"Formerly we attended foreign trade shows dedicated to renewable energy as visitors. But today we can showcase what we have done in this field. This year, for the first time, we have made the decision to participate in RENWEX as an exhibitor. Here we can see a great interest in our stand. At this trade show we hope to generate new business leads and establish contacts with manufacturers and suppliers of equipment, share best practices with colleagues, and get a complete idea of where the renewable energy industry is moving in Russia, what's the news, and what to expect.

The trade show provides a unique opportunity for face-to-face networking. It saves much time especially at the stage of decision making concerning, for example, construction of the plant and choice of equipment. At the trade show everything is concentrated in a single place, and one should not spend time on long journeys."



Viktor Babash, General Director, Institute of k-Technology

"The trade show is timely. We are making a new product and the aim is to show it and interest potential buyers. The results from participation in the trade show are very good. Today is the third day of the trade show and we have got a package of preliminary orders. Then we will go to potential customers and prepare for installation of new wind generators. They have been developed for small-scale generation and operation in the northern areas. Without doubt, this trade show is effective for us. It was very comfortable. We have been attended by many visitors from our target audience – prepared, competent and asking specific questions. When a market appears, then new trade shows appear. The fact that RENWEX is the first one is just great."

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Renewable Energy & Electric Vehicles

22–24 JUNE 2021

EXPOCENTRE Fairgrounds, Moscow, Russia

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VENUE

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