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IENERGY EXP🎉



















OUIOTATIONS



Viktor KARANKEVICH, Minister of Energy of the Republic of Belarus:

«For more than twenty years, this event has become an important event, which attracts a lot of attention of Belarusian manufacturers and large foreign energy companies. The exhibition is a popular international platform for discussing energy efficiency issues, sharing professional knowledge and experience, strengthening and developing cooperation».



Leonid SHENETS, Director of the Energy Department of the Eurasian Economic Commission:

«When such an event takes place, as a rule large companies come to share the best practices and to offer their promising developments. A lot of what the Belarusian energy system has achieved in recent years originates in forums where new technologies are presented and new approaches are discussed»



Andrey Khmel, Deputy Minister of Natural Resources and Environmental Protection of the Republic of Belarus

The Belarusian Energy and Ecological Forum gives impetus to the development of technologies aimed at protecting the environment. Energy and ecology are interconnected in many areas. The forum's exhibitions are interesting to agricultural enterprises, housing and communal services, and others interested in the application of new energy-efficient technologies, as well as very useful to young people who are the future of our country and who should see the benefits of using environmentally friendly technologies.



Alexander SHUMILIN, Chairperson of the State Committee on Science and Technologies of the Republic of Belarus:

EnergyExpo is an opportunity to demonstrate all scientific and technical developments that are being made in a particular industry. This is an opportunity to study the demand for developments, since science has always been going ahead of industries. This is a chance to decide, during the exhibition, which products are in the highest demand today or potentially interesting, what scientific developments to focus on, what resources and efforts to put to bring rapid outcomes, and what things to introduce into the real sector of the economy.



Kristina HAVERKAMP, Managing Director of the the German Energy Agency (Dena):

Events like the Belarusian Energy and Ecology Forum are very important, because if we want to make our economies carbon-free, we need to learn about the latest technologies, to obtain the latest knowledge, and to share this knowledge with each other, because it is not enough to rely on our own experience.



FACTS AND FIGURES ON FORUM 2019:

EXHIBITIONS

12 000+	Visitors
300+	Exhibiting companies
30%	Foreign exhibitors
20%	New exhibitors
18	Participating countries
9	Sectoral and collective exhibition stands
8 500 m ²	Exhibition area
17	Information partners

AGENDA

1 700	Participants
21	Forums, conferences, round tables, workshop presentations
21	Participating countries

GEOGRAPHY OF EXHIBITORS



INTERNATIONAL SPECIALIZED EXHIBITIONS













We, the exhibition organizing company, are pleased to invite you to participate at the international specialized exhibitions: «Energy. Ecology. Energy saving. Electro» (EnergyExpo' 2020), «Atomexpo-Belarus», technologies for the petrochemical industry «Oil & Gas Technologies», lighting equipment «ExpoLight», «Water and air technologies» and «ExpoCity».

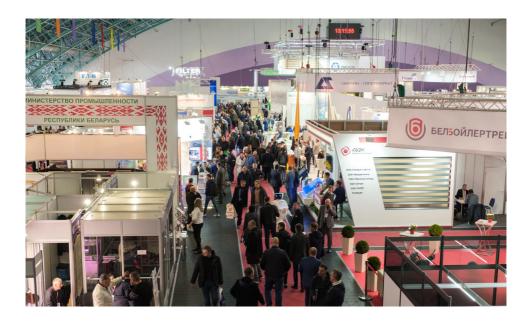
The goal of the exhibitions is to demonstrate the newest achievements in science, engineering and technologies in energy, ecology, energy saving, automation, electronics, oil refinery, environmental protection and renewable energy sources.

The exhibitions are one of the largest on this topic in the CIS and Baltic countries, the exhibitors are leading Belarusian and world manufacturers of equipment, technologies and materials.

November 17-19, 2020: 10:00-18:00 Opening hours:

November 20, 2020: 10:00-14:00

Venue: Pobediteley Avenue, 20/2, Minsk, Belarus (Football Arena)





THEMATICS OF THE EXHIBITIONS

ENERGY: power supply; boilers and heating equipment; metering, testing and control systems; pipeline systems; electrotechnical equipment.

ECOLOGY: air pollution protection; water and soil pollution protection; waste management; metering instruments for environment protection.

ENERGY-SAVING: non-traditional energy generation; renewable and alternative energy systems; energy recycling; energy-saving heating; heat pumps; environmentally friendly waste management; waste recycling; environment protection equipment; energy efficient equipment and technologies in economy sectors; metering devices and equipment for controlling heating energy, water and gas supply.

ELECTRONICS: semiconductor devices; electromechanical components; sensors and microcircuits; power supplies; printed circuit boards; passive components; software; units and subsystems; materials, tools for electronics industry.

TECHNOLOGIES FOR PETROCHEMICAL INDUSTRY: automated process control systems for extraction, transportation, storage and refining of oil and gas; equipment and technologies for chemical, oil, oil refining and gas industries.

LIGHTING: lamps and lighting systems; energy-saving technologies in industrial and household lighting; emergency and evacuation lighting, public address and general alarm systems; electronic components, light measuring instruments, wires and cables.

ATOMIC ENERGY: nuclear power plants (materials and equipment); start-up and adjustment works, installation equipment, control, management and diagnostics instruments; equipment and materials; NPP security; waste management, environment protection, and nuclear safety.

WATER & AIR TECHNOLOGIES: water supply, water treatment and sanitation; water purification; pumps and pumping equipment; resource-saving and environmental technologies; analytical instruments and automated control systems; air-conditioners; ventilation and fans; heaters; refrigerating and chilling equipment.

EXPOCITY: housing and utilities, materials, technologies; equipment and transport; IT in urban economy.

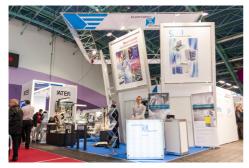
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ORGANIZER:



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