

**TECH
INNO
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21ST INTERNATIONAL EXHIBITION **TECHINNO PROM**

INDUSTRIAL TECHNOLOGIES & INNOVATIONS

Supported by the Government of the Republic of Belarus

29 MAY - 1 JUNE, 2018

ROOFED SOCCER ARENA
20/2 POBEDITELEY AV.
MINSK, BELARUS

 **EXPOFORUM**
EXHIBITION COMPANY

EXHIBITION SUBJECTS:

- Industrial equipment, technologies, and products
- Industry 4.0 – modern industrial automation, prospective innovative materials and technologies
- Power engineering, resource saving, and ecology



EXPOSITION AREA:

Roofed Soccer Arena, 20/2 Pobediteley Av., Minsk, Belarus

Roofed Soccer Arena is one of the largest sports, cultural and entertainment buildings in the city of Minsk and the Republic of Belarus.

Roofed Soccer Arena is one of Minsk sights visited by official and foreign delegations.

OFFICIAL SUPPORT:

The Council of Ministers of the Republic of Belarus

Ministry of Industry

Ministry of Economy

Ministry of Antimonopoly Regulation and Trade

Ministry of Foreign Affairs

Ministry of Energy

Ministry of Education

Ministry of Architecture and Construction

Ministry of Housing and Communal Services

Ministry of Natural Resources and Preservation of the Environment

Ministry of Transport and Communications

Ministry of Agriculture and Food

National Academy of Sciences of the Republic of Belarus

State Committee on Science and Technology

State Committee on Standardization

Concern BELNEFTEKHIM

Concern BELLEGPROM

Concern BELLESBUMPROM

Brest Regional Executive Committee

Gomel Regional Executive Committee

Grodno Regional Executive Committee

Minsk Regional Executive Committee

Mogilev Regional Executive Committee

Vitebsk Regional Executive Committee

Minsk City Executive Committee

Belarusian Chamber of Commerce and Industry

Belarusian Engineering Society

Republican Association of Industrial Enterprises "BelAPP"

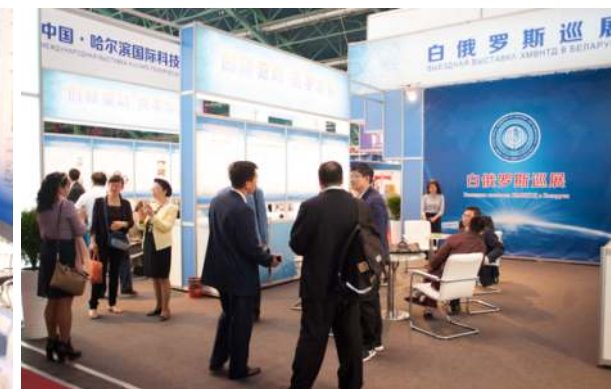
"Gazprom transgaz Belarus", JSC

FAIR OBJECTIVES:

- ✓ **Demonstration of innovative industrial equipment, production and technologies of domestic and foreign companies for their promotion in the local and international markets**
- ✓ **Consolidation of business contacts and experience exchange**

FAIR VISITORS:

- Members of Belarusian Government
- Heads and senior specialists of ministries, state committees, executive authorities of all Belarusian regions and the city of Minsk, leaders of diplomatic and trade missions
- Decision makers of governmental enterprises and research organizations
- Top managers of Belarusian and foreign enterprises, owners of private companies and small business
- Professional specialists and experts: engineers, designers, technologists, researchers and innovators of industrial enterprises, scientific and educational institutions



BUSINESS PROGRAM

29 MAY - 1 JUNE, 2018

TECHINNO PROM

BUSINESS PROGRAM OF TECHINNO PROM INCLUDES EVENTS OF THE BELARUSIAN INDUSTRIAL FORUM:

- Plenary session
- Forum of business ideas
- International Symposium «Technologies. Equipment. Quality»
- International theoretical and practical symposium «Prospect of development of additive technologies in Republic of Belarus»
- Cooperation exchange «Science and industry – strategy of innovative cooperation»
- Subcontract exchange in industry
- Seminars and presentations of Participants
- Competition of Belarusian welders with international participation



2017

BUSINESS PROGRAM UNITED
1950 BELARUSIAN AND FOREIGN PROFESSIONALS



EXHIBITION SECTORS

29 MAY - 1 JUNE, 2018

TECHINNO PROM

1 INDUSTRIAL EQUIPMENT, TECHNOLOGIES, AND PRODUCTS

- 1.1. Technologies and production of machine building and processing industry. Automobile building. Tractor industry. Lift-and-carry, transport and special machine building. Instrument engineering. Machine tool building industry. Electrotechnical, optical-mechanical, electronic, radio engineering industries. Production of bearings. Fuel and energy, chemical, light and woodworking industries.
- 1.2. Hydraulics. Pneumatics. Compressors. Pumps. Vacuum technics. Pipeline valves. Ventilation. Conditioning. Filtration.
- 1.3. Optoelectronics and laser technics, microelectronics, microwave electronics.
- 1.4. Metallurgy. Foundry. Equipment and technologies for metallurgy and moulding. Hardware production. Powder metallurgy.
- 1.5. Metal processing. Technologies and equipment for cutting, stamping, forming, bending. Laser equipment and technologies. Welding and cutting. Thermic and thermochemical treatment of materials. Machine-tool and press-forging equipment, technological machine-tool gear. Instruments and stamps.
- 1.6. Lines and equipment for surface preparation. Protective surfaces and painting.
- 1.7. Cold and heat supply. Cryogenic technologies and equipment. Industrial gases.
- 1.8. Non-metallic materials in industry: ceramics, glass, glass fibers, graphite, compounds, etc.
- 1.9. Diagnostics. Technologies and means of measuring and control.
- 1.10. Modernization and service.
- 1.11. Storage, packaging, logistics.
- 1.12. Industrial safety and labor protection. Technical control. Integrated safety systems.
- 1.13. Setting of output rates, standardization, metrology, and conformity assessment.
- 1.14. Personnel training, professional development.

2 INDUSTRY 4.0 – MODERN INDUSTRIAL AUTOMATION, PROSPECTIVE INNOVATIVE MATERIALS AND TECHNOLOGIES

- 2.1. Modern automation of production and continuous technical processes. New IT-solutions for industry. Drives and automatics. Industrial automation and education.
- 2.2. Innovations in materials technology. Engineering of materials. New special materials with specified characteristics, repeated use materials, new chemical products.
- 2.4. Innovations in biological sphere, bio-engineering, synthetic biology.
- 2.5. Aerospace technologies.
- 2.6. Telecommunication systems and information technologies.
- 2.7. Technologies of virtual reality, artificial intelligence.
- 2.8. Robotics. Robots, collaborative robots, industrial robotized handlers. Automobile-robots, remotely piloted vehicle (ground, swimming, flying). Start-up projects in sphere of robotics. Soft and components for robots. Cyber safety.
- 2.9. Nanostructural materials and nanotechnologies in electronics, machine building, power industry, biotechnologies.
- 2.10. Designing and development of Internet of Things (IoT), Industrial Internet of Things (IIoT), Advanced Manufacturing. Cloud services of IoT.
- 2.11. Big data – approaches, instruments, and methods for high-speed processing of big scopes of different types of data (sensors, transducers, data networks, IoT platforms and others).
- 2.12. Digital transformations of industrial sector of economy, business, and society.
- 2.13. Technological platforms (economy of joint consumption).
- 2.14. High-speed transport systems and communications, transport infrastructure and logistic.
- 2.15. Scientific researches and innovative management.

3 POWER ENGINEERING, RESOURCE SAVING, AND ECOLOGY

- 3.1. Generators and power. Boiler heating equipment. Radiant heating systems. Industrial accumulators. Uninterruptible power systems.
- 3.2. Electric motors. Electric equipment for full-scale plants.
- 3.3. Transformers and capacitors.
- 3.4. Low-voltage devices and equipment. Wiring accessories.
- 3.5. Equipment and materials for nuclear power.
- 3.6. Equipment for heat, water, and gas supply systems.
- 3.7. Automation, control and measuring devices in power supply systems. Electrical cabinets, control desks. Electrical protection.
- 3.8. Lighting equipment and sources of light.
- 3.9. Industrial power lines. Cables and wires.
- 3.10. Devices and systems of calculation and regulation of consumption of water, fuel, thermal, and electric energy.
- 3.11. Nonconventional sources of energy: sun, wind, thermal pumps, biogas complexes. Waste energy.
- 3.12. Gas-engine fuel, equipment for gas-filling stations. Retooling of automobiles for compressed natural gas.
- 3.13. Heat-insulating materials, previously insulated pipes.
- 3.14. Energy-efficient and resource-saving technologies.
- 3.15. Waste utilization, technologies of environmental protection.
- 3.16. Radiation control and monitoring.

PARTICIPATION FEES

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Participation cost includes:

- registration fee;
- cost of exhibition stand rent;
- additional equipment and services cost (if needed).

All prices are in EURO, VAT is not included.

VAT=20% and is obligatory to pay due to Belarusian law.

Minimal stand area is **6 sq. m.**

11% discount from the cost of unequipped area if ordering over 24 sq. m.

50% discount from the cost of unequipped area in case of disposal at stand a working **large-size equipment** if ordering more than 15 sq. m.

BOOK YOUR BOOTH NOW

Registration fee **190 EUR + VAT**

Includes: information package, organizational expenses, catalogue information entry up to 300 signs with logo included, placing the Exhibitor's information on the Organizer's web-site, 1 piece of Exhibition Catalogue, invitation to the business cocktail banquet for 2 persons, 4 badges, and 50 printed invitations.

Cost of 1 sq. m. of unequipped exposition space **60 EUR + VAT**

Covers only the rent of exposition area without stand.



Cost of 1 sq. m. of equipped exposition space **85 EUR + VAT**

Includes: the value of unequipped exposition space (only bare floor) and the cost of complex stand construction from the system exhibition equipment (wall panels, connecting bearers, floor carpet, frieze panel without inscription, table, 2 chairs, 1 plug socket 220V, 1 single spotlight 75W for every 4 sq. m., wall clothes rack, and waste basket).



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ORGANIZER:

EXPOFORUM Exhibition Company



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EXHIBITION COMPANY



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EXPOFORUM.BY

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