



The Forum will include International exhibition «Ural Energy»

REGISTRATION to the Forum:  
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EVENTS PROGRAM (project from Oct 12.10.2018)

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| <a href="http://www.refbv.ru">www.refbv.ru</a> | 23 <sup>rd</sup> -26 <sup>th</sup> of October / UFA 2018 | Exhibition complex<br>«VDNH-EXPO»<br>(158 Mendeleeva St., Ufa) |
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Организаторы



МИНИСТЕРСТВО  
ПРОМЫШЛЕННОСТИ  
И ИННОВАЦИОННОЙ  
ПОЛИТИКИ РБ



Генеральный спонсор



Официальная поддержка



Академия

**Organizers:**

Government of the Republic of Bashkortostan  
 Ministry of Industry and Innovation Policy of the Republic of Bashkortostan  
 Bashkir Exhibition Company

**General sponsor:**

Bashkir Power Grid Company JSC

**Official support:**

Ministry of Energy of the Russian Federation  
 Ministry of Industry and Trade of the Russian Federation

**Assistance:**

Bashkir Power Grid Company JSC  
 Bashkir Generation Company LLC  
 BashElectrosbyt  
 EUROSOLAR Russia  
 Academy of Sciences of the Republic of Bashkortostan

OCTOBER 23<sup>rd</sup>, Tuesday

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| 10.00AM-10.20AM<br>Opening area | <b>Official opening ceremony of the Forum and exhibition</b>   |
| 11.00AM-1.00PM<br>Congress hall | <p><b>Plenary session «Russia in the world trends of alternative energy development»</b><br/>         Organizers: Government of The Republic Of Bashkortostan, Ministry of industry and innovation policy of the Republic of Bashkortostan<br/> <b>Moderator: Dmitry Vladimirovich Sharonov</b>, director of state unitary enterprise Institute of Petroleum Refining and Petrochemistry of the Republic of Bashkortostan</p> <p><i>Welcome speech by the head of the Republic of Bashkortostan</i></p> <p><b>Speakers</b> (with confirmed participation):<br/> <b>Igor Alexeyevich Bashmakov</b>, 2007 Nobel Peace prize winner in the intergovernmental panel on climate change, Director General of Energy efficiency center – XXI century,</p> |

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|  | <p>Doctor of Economic Sciences, Moscow<br/><i>The latest trends in electrification and prospects for the global energy development</i></p> <p><b>Georgy Viktorovich Ermolenko</b>, Head of the Center for the Development of Renewable Energy Sources at the Energy Institute of the National Research University Higher School of Economics, Moscow</p> <p><b>Oleg Pavlovich Tokarev</b>, Deputy Director of the Department of machine tool and investment engineering of the Ministry of industry and trade of the Russian Federation<br/><i>Government support for the development of industry for renewable electricity</i></p> <p>Representative of the Ministry of energy of the Russian Federation</p> <p><b>Makhmud Batirovich Burikhanov</b>, Managing Director for Investment Activities, Investment Division of Renewable Energy Sources of management company Rusnano, Moscow</p> <p><b>Bulat Iskanderovich Nigmatullin</b>, Director General of Institute of energy problems, Doctor of Technical Sciences, Member of the Nuclear Society of the Russian Federation<br/><i>Forecast of power consumption in Russia, the Urals and Bashkortostan until 2030</i></p> <p><b>Oleg Igorevich Shutkin</b>, Deputy Director General – director of Business Unit «Engineering and generation» of Hevel Group, Candidate of Economic Sciences, Moscow<br/><i>Solar energy as a leader in the development of energy technologies: achievements in Russia and in the world</i></p> <p><b>Dmitry Vyacheslavovich Sharovатов</b>, Chairman of the Board – Director General of Bashkir Power Grid Company JSC, Ufa<br/><i>On the transition of electric power to digital technology</i></p> |
| 10.00AM-10.45AM<br>2 <sup>nd</sup> floor | Welcome coffee-break for participants of the Plenary session   |
| 11.00AM-12.00PM<br>Conference hall 2     | <p><b>Round table «Integrated Information Technology in Power Supply: Practical Experience»</b></p> <p>Organizers: Oktyabrsky electrical networks JSC, Engineering Innovation Center POTOK LLC</p>   |
| 11.00AM-1.00PM<br>Conference hall 1      | <p><b>Round table «Energy saving and energy management in the public sector»</b></p> <p>Organizer: federal state educational institution of higher education Bashkir State Agrarian University</p>   |
| 11.00AM-2.00PM                           | <b>Work of the sites of the all-Russian festival of energy saving #BrighterTogether</b>  |
| 1.00PM-1.30PM<br>2 <sup>nd</sup> floor   | Coffee break for participants of the Plenary session and speakers of the Forum   |
| 1.30PM-3.30PM<br>Congress hall           | <p><b>Round table «Digital energy»</b></p> <p>Organizer: General of Bashkir Power Grid Company JSC</p> <p><b>Moderator: Dmitry Vladimirovich Sharonov</b>, director of state unitary enterprise Institute of Petroleum Refining and Petrochemistry of the Republic of Bashkortostan</p> <p><b>Speakers:</b></p> <p>Representative of the Ministry of energy of the Russian Federation</p> <p><b>Vladimir Vladimirovich Sophyin</b>, Director of the Department of technological development and innovation of Rosseti JSC, Moscow<br/><i>The digitalization of energy from local solutions to the transformation of the electric grid complex</i></p> <p><b>Ramil Agzamovich Ishmaev</b>, board member, Deputy Director General – Technical Director of Bashkir Power Grid Company JSC, Ufa<br/><i>Concept and practical experience of building digital energy</i></p> <p><b>Alexey Alexandrovich Khokhlov</b>, Head of the Elektroenergetika Department of the Energy Center of the Moscow School of Management SKOLKOVO, Moscow<br/><i>World energy transition and business opportunities in the new energy industry</i></p>   |

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|  | <p><b>Vladimir Alexandrovich Melnikov</b>, Director of Corporate Affairs at Siemens LLC, Moscow<br/><i>The topic of the speech is to be specified</i></p> <p><b>Maxim Sergeevich Chizhov</b>, Director General KronshtadtAero LLC, Moscow<br/><i>The digitalization of infrastructure management: packaged solutions and industry-specific features</i></p> <p><b>Rustem Gazizovich Khuzyashev</b>, associate Professor of Electrical systems and networks Department of Kazan state power engineering University, Kazan<br/><i>Software and hardware complex of wave method for determining the fault location in branched distribution networks of 6(10)kV. Trial operation experience</i></p> <p><b>Angrey Georgievich Zolotykh</b>, Deputy Director of Small Research and Production Enterprise ANTRAX, Fryazino (Moscow region)<br/><i>Innovative solutions for the digitalization of the networks. Experience of SRPE ANTRAX on implementations in Russia and abroad</i></p> <p><b>Vitaly Alexandrovich Melnikov</b>, regional development Director of Streamer JSC, St. Petersburg<br/><i>Innovative developments Streamer for 6-110 kV overhead lines: "OMP Streamer" system for determining fault locations for lines of different topology based on T-Symmetric functions; protection of approaches to transformer substations 6-10, 35 kV; solving problems with oil drainage in oil-filled transformers by Transec systems without switching off transformers; highly aesthetic transition points of the air-cable for the urban environment 35-220 kV.</i></p> <p><b>Dmitry Alexandrovich Skvortsov</b>, Deputy Director General of Sales and Marketing PLC Technology LLC, Moscow<br/><i>Development of regional energy and infrastructure through digitalization and implementation of platform solutions</i></p> <p><b>Andrey Anatolyevich Slesarchuk</b>, head of Product Development Department of Electronmash JSC, Leningrad region<br/><i>The transition to active-adaptive power grids. Digital Substations - as a node of active-adaptive network</i></p> |
| <p>1.30PM-3.30PM<br/>Conference hall 1</p> | <p><b>Section «Cable. A look into the future»</b><br/>Organizer: Mediaholding RuCable, Moscow<br/><b>Moderator: Alexander Igorevich Gusev</b>, Director General of RusCable LLC, Moscow</p> <p><b>Speakers:</b></p> <p><b>Oleg Pavlovich Tokarev</b>, Deputy Director of the Department of machine tool and investment engineering of the Ministry of industry and trade of the Russian Federation<br/><i>Support Tools of the Ministry of Industry and Trade of Russia for the domestic cable industry</i></p> <p><b>Alexander Sergeevich Rublev</b>, Sales Director of Zavod MosCable LLC, Moscow<br/><i>TEVOX cable. Legitimacy proven. Renovations to be. Experience in obtaining permits and implementation in the power grids of Russia and CIS countries</i></p> <p><b>Oleg Vladimirovich Mesheryakov</b>, the expert of the Russian Professional Community of cable companies, Moscow<br/><i>Futuristic forecast for the Russian cable segment</i></p> <p><b>Alexey Valeryevich Ksenofontov</b>, commercial Director of PodolskCable, Podolsk<br/><i>New domestic developments for the oil industry</i></p> <p><b>Vladimir Viktorovich Kashkin</b>, Deputy Director General of International association ElectroCable, Moscow<br/><i>Public initiative "Cable without danger". Quality policy in the cable industry. Current situation or trend looking into the future?</i></p> <p><b>Alexander Azanov</b>, Chief Engineer of Kamsky Cable LLC, Perm<br/><i>World trends of CIGRE, prospects of introduction on the domestic market</i></p> <p><b>Denis Fomin</b>, the expert of the Russian Professional Community of cable companies,</p>   |

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|   | <p>Moscow<br/> <i>Development of the Russian cable industry through the expansion of the raw materials processing chain. Creation of cable plants workshops for the production of submarine cable.</i></p>  |
| <p>1.30PM-3.30PM<br/>         Conference hall 2</p> | <p><b>Round table «Specific projects of global and Russian alternative energy: wind, solar and small energy»</b><br/>         Organizer: Ministry of industry and innovation policy of the Republic of Bashkortostan<br/> <b>Discussed questions:</b></p> <ul style="list-style-type: none"> <li>▪ Wind energy: best implementation practices</li> <li>▪ Solar energy: economic issues</li> <li>▪ Development of small and medium hydro generation</li> </ul> <p><b>Moderators:</b><br/> <b>Ildar Zufarovich Shammaev</b>, Deputy Minister of Industry and innovation policy of the Republic of Bashkortostan<br/> <b>Georgy Nodarovich Kekelidze</b>, the Chairman of the Board of the development of renewable energy EUROSOLAR Russia, Moscow</p> <p><b>Speakers:</b><br/> <b>Yves Rossier</b>, Ambassador extraordinary and Plenipotentiary of Switzerland to Russia<br/> <b>Igor Mihailovich Bryzgunov</b>, Chairman of the Russian wind industry Association, St. Petersburg<br/> <i>Localization of wind turbine production in Russia – current situation, opportunities and challenges</i><br/> <b>Georgy Viktorovich Ermolenko</b>, Head of the Center for the Development of Renewable Energy Sources at the Energy Institute of the National Research University Higher School of Economics, Moscow<br/> <i>Analysis of world energy achievements 2017</i><br/> <b>Kirill Evgenyevich Frolov</b>, Deputy Director General for scientific and project activities of RusHydro JSC, Moscow<br/> <i>Prospects of construction of small Hydro Power Plants in the Republic of Bashkortostan</i><br/> <b>Alexey Sergeevich Yushuk</b>, Director General of Holding company Vireo energy, St. Petersburg<br/> <i>Experience in creating renewable energy generation facilities based on biogas / landfill gas. Development problem</i><br/> <b>Aydar Damirovich Khafizov</b>, head of development Department of Business Unit «Engineering and generation» of Hevel Group, Candidate of Economic Sciences, Moscow<br/> <i>Experience in the implementation of projects for the construction of solar power plants and the results of their operation in the Republic of Bashkortostan</i><br/> <b>Pavel Vladimirovich Ilushin</b>, Vice-rector for scientific work of the St. Petersburg energy Institute of advanced training, the head of the Subcommittee S6 Energy distribution System and distributed generation at RNC CIGRE, St. Petersburg<br/> <i>Reliable work of the WG on the basis of renewable energy sources in various scheme-operational conditions</i><br/> <b>Masgranzha Davi Kristof</b>, Director General of Saft Russia (France)<br/> <b>Danilo Rankovich</b>, managing partner of Research and production Association Energoservice (Serbia)<br/> <i>Experience in achieving the implementation of technologies in small energy</i><br/> <b>Elena Chvanova</b>, representative of the Federal Ministry of foreign Affairs of Germany, Berlin<br/> <i>Economic realization of renewable energy sources in Germany and the world</i><br/> <b>Alexander Yuryevich Ignatov</b>, acting President of the Global Energy, Association for the development of international research and projects in the field of energy, Moscow<br/> <b>The representative of Bashkir Generation Company LLC</b><br/> <i>On experience of operation of the Yumaguzinsky hydroelectric power station</i></p> |

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|  | <p><i>(Kugarchinsky district of the Republic of Bashkortostan)</i><br/> <b>Sergey Vladimirovich Shavlovsky</b>, product development Department of Electronmash JSC, Leningrad region<br/> <i>Experience in implementing alternative energy projects</i><br/> <b>Matthias Dener</b>, first Secretary of the Department of Energy, environment, climate of the Department of Economics and science of the German Embassy in Moscow<br/> <b>Alexander Vitalyevich Spiridonov</b>, project manager of Altren LLC Ulyanovsk<br/> <i>Wind generation in isolated areas</i></p>   |
| <p>4.00PM-6.00PM<br/>Congress hall</p>     | <p><b>Round table «Generation: ways of development. Upgrade or savings»</b><br/> Organizers: Ministry of industry and innovation policy of the Republic of Bashkortostan, Bashkir Generation Company LLC<br/> <i>Within the framework of the round table, a film will be shown about the problems of developing alternative energy and traditional heat and power engineering in the Russian Federation</i><br/> <b>Moderator: Alexey Ivanovich Karpukhin</b>, Minister of Industry and Innovation Policy of the Republic of Bashkortostan</p> <p><b>Speakers:</b><br/> <b>Alexander Alexandrovich Simanovsky</b>, Director General of Bashkir Generation Company LLC, Ufa<br/> <b>Denis Vasilyevich Klyapovsky</b>, Head of the Department for the Development of Power Engineering, Electrical and Cable Industry of the Ministry of Industry and Trade of Russia, Moscow<br/> <b>Georgy Petrovich Kutovoy</b>, Scientific Director of the Center for Economic Management Methods in Energy at KEU, Honored power engineer of Russia, Academician of the Russian Academy of Natural Sciences, Professor, Moscow<br/> <i>Modern tariff policy in the power industry of the Russian Federation or why the issue of transition to self-energy supply is relevant for business</i><br/> <b>Valery Viktorovich Peshkov</b>, managing Director Of the Energy without borders Fund, Moscow<br/> <b>Oleg Olegovich Yegorychev</b>, Vice-President of the Association of power and energy equipment manufacturers, academician of Russian Academy of Engineering, laureate of the Russian Federation Government prize in the field of science and technology, Moscow<br/> <i>Development of distributed energy in Russia. Ways of further development of distributed generation</i><br/> <b>Alexander Vladimirovich Artyomov</b>, Deputy sales Director of Research and production Association ELSIB, Novosibirsk<br/> <i>"Turbine generators of Research and production Association ELSIB for the project of modernization of thermal power plants»</i><br/> <b>Igor Viktorovich Chekenev</b>, head of the Department of State energy supervision of the Republic of Bashkortostan at West Ural office of Rostekhnadzor<br/> <b>Oleg Alexandrovich Barsukov</b>, Director General of VTI JSC (All-Russian Thermal Engineering Institute), Moscow<br/> <b>Vyacheslav Vladimirovich Martynov</b>, Deputy Director General for operational management of VTI JSC, Moscow<br/> <b>Alexey Yuryevich Kultyshev</b>, Deputy Director General – Sales Director of Power machines PJSC, St. Petersburg<br/> <b>Valentin Leontyevich Talaev</b>, Director of Novo-Salavatskaya Thermal Power Plant LLC</p> |
| <p>4.00PM-6.00PM<br/>Conference hall 1</p> | <p><b>Round table «Automated control and diagnostic systems – solutions for integrated security of energy facilities»</b><br/> Organizers: Ministry of Industry and Trade of Russian Federation, Ministry of industry and innovation policy of Republic of Bashkortostan, System Consulting LLC</p>  |

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|   | <p><b>Moderators:</b><br/> <b>Oleg Pavlovich Tokarev</b>, Deputy Director of the Department of machine tool and investment engineering of the Ministry of industry and trade of the Russian Federation<br/> <b>Ildar Zufarovich Shahmaev</b>, Deputy Minister of Industry and innovation policy of the Republic of Bashkortostan</p>   |
| 4.00PM-6.00PM<br>Conference hall 2        | <p><b>Round table «Alternative energy for remote areas»</b><br/> Organizer: EUROSOLAR Russia<br/> <b>Moderators:</b><br/> <b>Georgy Nodarovich Kekelidze</b>, the Chairman of the Board of the development of renewable energy EUROSOLAR Russia, Moscow<br/> <b>Alexey alexandrovich Kaplun</b>, board member EUROSOLAR Russia, Moscow</p>   |
| <b>OCTOBER 24<sup>th</sup>, Wednesday</b> |  |
| 9.30AM-10.00AM<br>2 <sup>nd</sup> floor   | Coffee break for the Forum speakers  |
| 10.00AM-12.30PM<br>Congress hall          | <p><b>Round table «Distributed energy: points of growth»</b><br/> Organizers: Ministry of industry and innovation policy of the Republic of Bashkortostan, System Consulting LLC<br/> <b>Moderator: Ildar Zufarovich Shahmaev</b>, Deputy Minister of Industry and innovation policy of the Republic of Bashkortostan</p> <p><b>Speakers:</b><br/> <b>Dmitry Alexandrovich Russkin</b>, General Manager for Russia of Aggreko Eurasia LLC, Moscow<br/> <i>The topic of the speech is to be specified</i><br/> <b>Olga Alexeyevna Novosyolova</b>, Director General of Distributed Energy, Moscow<br/> <i>Current situation and prospects of distributed energy development in Russia and the world</i><br/> <b>Maxim Vladimirovich Sorokin</b>, Head of the Examination of New Technologies department of Audit Management and Technological Examination of Market Council Company, Moscow<br/> <b>Georgy Petrovich Kutovoy</b>, Scientific Director of the Center for Economic Management Methods in Energy at KEU, Honored power engineer of Russia, Academician of the Russian Academy of Natural Sciences, Professor, Moscow<br/> <i>Transformation of regional electricity markets into competitive platforms of electricity suppliers on the basis of modernized distribution grid complexes – as a new paradigm of economic efficiency of power supply to active motivated consumers</i><br/> <b>Pavel Vladimirovich Dudkevich</b>, Director of State Institution "Center of energy saving and energy efficiency of the Leningrad region", St. Petersburg<br/> <i>The topic of the speech is to be specified</i><br/> <b>Pavel Vladimirovich Ilushin</b>, Vice-rector for scientific work of the St. Petersburg energy Institute of advanced training, the head of the Subcommittee S6 Energy distribution System and distributed generation at RNC CIGRE, St. Petersburg<br/> <i>Improving the efficiency of distributed generation facilities in the energy markets</i><br/> <b>Alexey Alexandrovich Khokhlov</b>, Head of the Elektroenergetika Department of the Energy Center of the Moscow School of Management SKOLKOVO, Moscow<br/> <i>Distributed energy in Russia. New opportunities and threats</i><br/> <b>Igor Leonidovich Ozyornykh</b>, member of the Board of Directors of Intelion LLC, head of the Committee of Association of power and energy equipment manufacturers, Moscow<br/> <i>Autonomous hybrid power supply systems for isolated areas (EnergyNet project)</i><br/> <b>Alexey Mihailovich Sinelnikov</b>, Deputy Director for distributed energy of STC UES Moscow branch JSC, Moscow<br/> <b>Vladimir Ivanovich Parshukov</b>, Director of Research and production Enterprise Don Technologies LLC, Novocherkassk (Rostov region)</p> |

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|  | <p><b>Oleg Olegovich Yegorychev</b>, Vice-President of the Association of power and energy equipment manufacturers, academician of Russian Academy of Engineering, laureate of the RF Government prize in the field of science and technology, Moscow<br/><i>Distributed energy – reliable and high-quality solution for energy supply of social, residential and industrial facilities on the example of the TRANS-Urals Republic of Bashkortostan</i></p> <p><b>Danilo Rankovich</b>, managing partner of Research and production Association Energoservice (Serbia)<br/><i>The use of energy service contract in distributed energy and practice experience in the Republic of Bashkortostan.</i></p> <p><b>Evgeny Ivanovich Zheleznykov</b>, Deputy Director General of GT Energy JSC, Moscow</p> |
| 10.00AM-12.00PM<br>Conference hall 2     | <p><b>Round table «Opportunities for effective investment in mutually beneficial cooperation between the region and businesses on the example of the city of Salavat of the Republic of Bashkortostan»</b><br/>Organizer: Bashkir Generation Company LLC</p>  |
| 10.00AM-11.30AM<br>Conference hall 1     | <p><b>Round table «Research &amp; Development financing of energy projects»</b><br/>Organizer: EUROSOLAR Russia<br/><b>Moderators:</b><br/><b>Georgy Nodarovich Kekelidze</b>, the Chairman of the Board of the development of renewable energy EUROSOLAR Russia, Moscow<br/><b>Alexander Sergeyevich Sigov</b>, academician of Russian Academy of Sciences, the President of the Moscow Technological University (MIREA), head of the working group "Solar Energy" of Ministry of Industry and Trade of Russia, Moscow</p>   |
| 12.00PM<br>Bus from<br>VDNH-EXPO         | <p><b>Excursion for VIP guests and speakers of the Forum to Zatonkaya CHP power plant</b><br/>Organizer: Bashkir Generation Company LLC</p>   |
| 12.00PM-12.30PM<br>2 <sup>nd</sup> floor | <p>Coffee break for the Forum speakers</p>  |
| 11.30AM-1.30PM<br>Conference hall 1      | <p><b>Section «Bioelectric power stations. Conditions are created. What's next?»</b><br/>Organizer: Ministry of industry and innovation policy of the Republic of Bashkortostan</p>   |
| 12.30PM-2.00PM<br>Congress hall          | <p><b>International scientific-practical conference «Electrotechnical complexes and systems»</b><br/>Organizer: Ufa State Aviation Technical University</p>   |
| 12.00PM-2.00PM<br>Conference hall 2      | <p><b>Round table «Actual issues of working with consumers in the energy market»</b><br/>Organizer: «BashElectrosbyt» (Energy Sales Company of Bashkortostan LLC)</p>   |
| 1.30PM-3.00PM<br>Conference hall 1       | <p><b>Round table «Industrial and street lighting. Russian lighting technologies»</b><br/>Organizers: Innovative salon «Industrial lighting», Russian LED manufacturers association</p>   |
| 2.00PM-4.00PM<br>Congress hall           | <p><b>Youth day: the success story of the graduates of the Ufa State Aviation Technical University</b><br/>Organizer: Ufa State Aviation Technical University</p>   |
| 3.00PM-4.00PM<br>Conference hall 1       | <p><b>Seminar «Features of a complete set and production of modern LED systems»</b><br/>Organizers: Innovative salon «Industrial lighting», Moscow</p>  |
| 2.00PM-4.00PM<br>Conference hall 2       | <p><b>Conference «Solutions of the Bresler Research and production Enterprise for the energy sector»</b><br/>Organizer: Bresler Research and production Enterprise LLC, Cheboksary</p>  |

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| 4.00PM-6.00PM<br>Conference hall 2   | <b>Round table «Services for budgetary and commercial organizations of the Republic of Bashkortostan. Problems and ways of implementation »</b><br>Organizers: «BashElectrosbyt» (Energy Sales Company of Bashkortostan LLC), Center for energy saving and energy efficiency of Republic of Bashkortostan |
| 6.00PM-8.00PM<br>VDNH-EXPO, 2 <sup>nd</sup><br>floor hall  | «Evening cocktail» for speakers and moderators of the Russian Energy Forum (entrance by invitation)   |
| <b>OCTOBER 25<sup>th</sup>, Thursday</b>   |   |
| 9.30AM-10.00AM<br>2 <sup>nd</sup> floor  | Coffee break for the Forum speakers   |
| 10.00AM-12.00PM<br>Conference hall 2   | <b>Round table «Consolidation of electrical networks»</b><br>Organizers: Bashkir Power Grid Company JSC, Ministry of industry and innovation policy of the Republic of Bashkortostan  |
| 10.00AM-12.00PM<br>Conference hall 1   | <b>Round table «Smart Energy»</b><br>Organizer: Ufa State Petroleum Technological University  |
| 1.00PM-3.00PM<br>Conference hall 1   | <b>Conference «Integrated solutions by Scientific and Technical Center Mechanotronika LLC for power plants» (closed event)</b><br>Organizer: <b>Scientific and Technical Center Mechanotronika LLC</b> , St. Petersburg   |
| 1.00PM-3.00PM<br>Conference hall 2   | <b>Regional stage of the III all-Russian youth scientific Congress "Russia. Ecology. Energy saving" and "EcoWave" Festival</b><br>Organizer: System Consulting LLC  |
| <i>Contacts of the organizing Committee:<br/>Bashkir Exhibition Company<br/>Georgy Vladimirovich Yudin, (347) 246-42-81, <a href="mailto:yudin@bvkexpo.ru">yudin@bvkexpo.ru</a><br/><a href="http://www.refbvk.ru">www.refbvk.ru</a></i> |   |