ENERGY DAYS
30 September – 1 October 2026
The International Congress Centre, Katowice

30 September 2026				
8.30 a.m. – 9.30 a.m.	Registration			
9.30 a.m. – 11.00 a.m.	Opening session: Energy, security, competitiveness Energy Days 1			
11.00 a.m. – 11.30 a.m.	Break			
11.30 a.m. – 1.00 p.m.	Power system under pressure Conference Room 23	Local content as the state's strategy Energy Days 1	District heating: the great decarbonization Ballroom C	Energy for industry: competitiveness or deindustrialisation? Energy Days 2
	Energy disinformation and information resilience Conference Room 24	Natural gas in the architecture of the energy security Ballroom B	AI and digitalisation of the energy sector Upper Hall	
1.00 p.m. – 1.30 p.m.	Break			
1.30 p.m. – 3.00 p.m.	Energy market after price capping Upper Hall	How to measure the quality of energy efficiency? Conference Room 1	Local content in practice: From declarations to contracts Energy Days 1	New sources of heat in the existing systems (Accompanying event | Low2HighDH Project) Conference Room 24
	Financing the energy transition Conference Room 23	Renewable energy sources after the boom: The new market conditions Ballroom B	System flexibility and energy management Energy Days 2	Suppliers' Day | Days of the Suppliers of the Energy Sector TAURON Conference Room 8
3.00 p.m. – 3.30 p.m.	Break			
3.30 p.m. – 5.00 p.m.	Energy storage and system flexibility Energy Days 1	Energy efficiency in practice Conference Room 1	Biogas, biomethane, and alternative fuels Ballroom B	Financing the transition of small district heating systems (Accompanying event | Low2HighDH Project) Conference Room 24
	Women in the power industry Upper Hall	Onshore wind: Potential, legislation, acceptance Conference Room 23	Security of energy and critical infrastructure Energy Days 2	Suppliers' Day | Days of the Suppliers of the Energy TAURON Conference Room 8
5.00 p.m.	Technical break			
7.00 p.m.	The Energy Days Awards Gala Banquet Ballroom C			

1 October 2026				
8.30 a.m. – 9.30 a.m.	Registration			
9.30 a.m. – 11.00 a.m.	AI in the power industry Upper Hall	District heating: Legislation, market, prices, investments Energy Days 2	Investments in the grid: Race against transition Conference Room 1	
	Energy 2035: Scenarios for Poland Energy Days 1	Energy transition of the economy. How are businesses preparing for the new reality? Ballroom C	Suppliers' Day | Days of the Suppliers of the Energy Sector TAURON Conference Room 8	Suppliers' Day | Days of the Suppliers of the Energy Sector PGE Polska Grupa Energetyczna Conference Room 24
11.00 a.m. – 11.30 a.m.	Break			
11.30 a.m. – 1.00 p.m.	Staff for the new energy sector. Energy for the youth Upper Hall	Transition locally Conference Room 1	Hydrogen after the infatuation phase Conference Room 8	Technologies in distribution. Smart grid and grid technologies Energy Days 1	1.30 a.m. - 2.30 p.m. The Round Table of Tauron World of new energy – Just and profitable transition, heat

POLSKIE TOWARZYSTWO WSPIERANIA PRZEDSIĘBIORCZOŚCI SA
PTWP SA, Plac Sławika i Antalla 1, 40-163, Katowice tel. +48 32/ 209 13 03 www.ptwp.pl ptwp@ptwp.pl

NIP: 954-21-99-882 **REGON:** 273754180 **KRS:** 0000316388 Sąd Rejonowy Katowice-Wschód w Katowicach, Wydział VIII Gospodarczy - Krajowego Rejestru Sądowego **Kapitał zakładowy:** 803 455,00 zł

	Nuclear Power in Poland: From Large-Scale Plants to SMRs Conference Room 23	Offshore: Second phase and local content Energy Days 2	Suppliers' Day | Days of the Suppliers of the Energy Sector PGE Polska Grupa Energetyczna Conference Room 24	decarbonization, RES development, and the customer at the center of change Ballroom B
1.00 p.m. – 1.30 p.m.	Break			
1.30 p.m. – 3.00 p.m.	Energy for the youth. Career, competences, possibilities Upper Hall	Data centre and AI: New challenges for the power industry Energy Days 1	Electromobility and energy Energy Days 2	

The language of instruction will be Polish.
Sessions with simultaneous interpretation [PL-EN] are marked in the agenda.
All sessions will be streamed online.

30 September 2026

30 September 2026 | 9.30 a.m. – 11.00 a.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN
Opening session: Energy, security, competitiveness
European and Polish energy transition have entered the stage of major infrastructural investments. At the same time, energy has become a matter of state security, industrial competitiveness, and eresilience to economic crises. How can we strike the right balance between the pace of transition, energy prices, and the expectations of industry? What legislation and investment decisions will be critical for the Polish power industry in the nearest years?
What will be the role of renewable energy sources, natural gas, energy storage and flexible sources of energy in the energy mix? Transition as an investment and industrial project: local content, competencies, financing, infrastructure security, and system resilience.
Opening Speeches:

- **Waldemar Bojarun,** Member of the Management Board, Silesian Voivodeship
- **Wojciech Kuśpik**, CEO, PTWP Group
- **Jarosław Makowski**, Deputy Mayor of Katowice
- **Igor Śmietański,** Vice-Chairman of the Management Board, Metropolis GZM (Upper Silesian-Zagłębie Metropolis)

Speech:

- **Miłosz Motyka,** Minister of Energy, Poland

The discussion, which were invited to participate (alphabetic order):

- **Borys Budka**, Member of the European Parliament, Head of EP ITRE Committee
- **Grzegorz Kinelski,** President of the Management Board, Enea SA
- **Marcin Laskowski**, Vice President of the Management Board for Regulations, PGE Polska Grupa Energetyczna SA
- **Grzegorz Lot**, President of the Management Board, Tauron Polska Energia SA
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Olga Sypuła,** Vice President & Regional Manager of Central Europe, European Energy
- **Jarosław Wajer**, Partner EY, Industrials & Energy Regional Leader, EY

Moderated by:

- **Aleksandra Helbin**, Editor-in-Chief, WNP

30 September 2026 | 11.30 a.m. – 1.00 p.m. | Conference Room 23 | online broadcasting | translated simultaneously PL/EN
Power system under pressure
The safety of the Polish Power System. An increasing share of unstable sources of energy, the deficit of available capacity, grid congestion and connection limitations are among most serious challenges faced by system operators.
Capacity market, redispatching of renewable energy sources, new gas capacity, offshore, and investments in the grid against the backdrop of increasing demand for power. Can the current architecture of the capacity market address the needs of the new energy mix and provide system security?
The discussion, which were invited to participate (alphabetic order):

- **Wanda Buk,** Advisor to the President of the Republic of Poland
- **Maciej Mróz**, President of the Board, Polish Society for Transmission and Distribution of Electricity, Vice President of the Management Board, Tauron Dystrybucja SA

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- **Grzegorz Płaczek,** Member of the Polish Parliament
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Adam Szulc,** Business Development Director, Electrum
- **Robert Świerzyński**, President of the Management Board, Energa-Operator SA

Moderated by:

- **Bartłomiej Sawicki**, Journalist, Rzeczpospolita

30 September 2026 | 11.30 a.m. – 1.00 p.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN

Local content as the state's strategy

The energy transition is the largest investment programme in the history of Poland's power industry. Will it provide a growth stimulus for Poland's industry, contractors, and suppliers of technology? How can Poland increase its involvement in nuclear, offshore, grid, energy storage, and heating projects without violating the EU principles of free-market competition?

How to build domestic industry competences and establish a permanent place for Polish companies in global supply chains? The role of the state, investors, and state-owned companies in the development of local content. Can local content become one of the pillars of Poland's economic and energy security?

The discussion, which were invited to participate (alphabetic order):

- **Tomasz Bendlewski,** Vice President of the Management Board, Asseco Poland
- **Grzegorz Kinelski,** President of the Management Board, Enea SA
- **Grzegorz Lot**, President of the Management Board, Tauron Polska Energia SA
- **Michał Stępień,** President of the Management Board, ZPUE SA
- **Agnieszka Szot-Pokrzywka**, Head of Commercial and Project Management US BESS, Greenvolt Power Poland
- **Agnieszka Wolska**, Vice President of the Management Board, ING Bank Śląski
- **Maciej Wyczesany**, President of the Management Board, General Director, Apator SA

Moderated by:

- **Aleksandra Helbin**, Editor-in-Chief, WNP.PL

30 September 2026 | 11.30 a.m. – 1.00 p.m. | Ballroom C | online broadcasting | translated simultaneously PL/EN

District heating: the great decarbonization

Polish district heating is entering a critical stage of key investment decisions. The direction of the transformation is set by growing regulatory requirements and the first draft of the Strategy for the Transformation of the District Heating System until 2040, but there is no single technology or single decarbonization model. How can we achieve the status of efficient district heating systems, reduce emissions, and at the same time maintain security of supply and acceptable costs for consumers? How can local resources be leveraged, district heating integrated with the power grid, and stable financing for investments ensured? A debate on the future of Polish district heating and practical pathways for its transformation.

Report:

10-minute substantive introduction: Launch of the Recommendation Charter for the Heating Sector Transformation in Poland

- **Dariusz Kryczka,** Lead Expert, UN Global Compact Network Poland

The discussion, which were invited to participate (alphabetic order):

- **Magdalena Bezulska,** President of the Management Board, General Director, Veolia Term
- **Jacek Chodkowski**, President of the Management Board, General Director, Dalkia Poland Group
- **Piotr Dembiński**, Member of the Management Board, Gdańskie Przedsiębiorstwo Energetyki Cieplnej
- **Adam Kampa**, President of the Management Board, Szczecińska Energetyka Cieplna
- **Marcin Laskowski**, Vice President of the Management Board for Regulations, PGE Polska Grupa Energetyczna SA
- **Mateusz Pindel**, President of the Management Board, Regional Fund for Environmental Protection and Water Management in Katowice
- **Marcin Staniszewski**, President of the Management Board, TAURON Ciepło
- **Konrad Wojnarowski,** Undersecretary of State, Ministry of Energy, Poland

Moderated by:

- **Dariusz Kryczka,** Lead Expert, UN Global Compact Network Poland

30 September 2026 | 11.30 a.m. - 1.00 p.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN

Energy for industry: Competitiveness or deindustrialisation?

The cost of energy as a key factor in the competitiveness of Europe's industry. PPAs, self-generation, direct line, on-site renewable energy sources, and energy storage. Strategies of energy-intensive industries facing high energy prices and the EU climate policy.

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CBAM, Clean Industrial Deals, ETS – does legislation support or weaken European industry?
The discussion, which were invited to participate (alphabetic order):

- **Ryszard Biernacki,** Main Director for Production Engineering, KGHM Polska Miedź SA
- **Andrzej Dawidowski**, Renewable Projects Business Development Director, Kronospan Mielec
- **Henryk Kaliś**, President of the Management Board, Forum Odbiorców Energii Elektrycznej i Gazu
- **Grzegorz Klimowski**, Key Account Manager, Virya Energy Polska
- **Maciej Kowalski**, CEO, Ignitis & Ignitis Renewables Poland
- **Jakub Mędrala**, Manager, E.ON Energy Infrastructure Solutions Polska
- **Arkadiusz Ratajczak,** Counsel, Baker McKenzie
- **Krzysztof Zawadzki,** Vice President of the Management Board for Finance and Trade, Tauron Polska Energia SA

Moderated by:

- **Kacper Świsłowski,** Journalist, WNP.PL

30 September 2026 | 11.30 a.m. - 1.00 p.m. | Conference Room 24 | online broadcasting | translated simultaneously PL/EN
Energy Disinformation and information resilience
False narratives on energy prices, climate policy, nuclear, renewable energy sources, or supply security are exerting ever more influence on social, investment and political decisions. Disinformation as a weapon in hybrid warfare against a state energy security.
How to counteract fake information disseminated about the energy transition? The role of operators, state, technological sector and media in developing social resilience, and information security.
The discussion, which were invited to participate (alphabetic order):

- **Grzegorz Łaguna**, Press Spokesperson, Ministry of Energy
- **Michał Macuk**, Project Manager, European Energy Poland
- **Jacek Miciński**, President of the Management Board, Forward PR
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Małgorzata Szambelańczyk**, President of the Management Board, Eurowind Energy in Poland
- **Paweł Wojtunik,** Vice President of the Management Board, Security and Risk, ORLEN SA
- **Małgorzata Żmijewska-Kukiełka,** President, Green Transition Hub Foundation, Communications Manager, Polish Wind Energy Association

Moderated by:

- **Kamila Wajszczuk**, Editor, Economy Desk**,** Polish Press Agency (PAP)

30 September 2026 | 11.30 a.m. - 1.00 p.m. | Ballroom B | online broadcasting | translated simultaneously PL/EN
Natural Gas in the architecture of energy security
The market of natural gas after the phase-put of regulatory mechanism anf in light of Europe's new geopolitical landscape. What role will natural gas play in the power sector, the sector of district heating, and industry in the years to come?
Supply security, LNG and gas pipeline infrastructure, and the position of Poland as a regional natural gas hub for Central and Eastern Europe. Does this mean that the price cap on gas for industry, district heating and end-consumers will be lifted in 2027?
New investments in natural gas, new power units, the future of the market, biomethane and prospects for gradual decarbonisation of the natural gas sector.
The discussion, which were invited to participate (alphabetic order):

- **Remigiusz Adamiak**, Director, Strategy Department, Polska Spółka Gazownictwa
- **Dariusz Bogdan**, Member of the Management Board, Gaz-System SA
- **Krzysztof Łokaj**, Manager, Growth & Development – Africa Europe, Wärtsilä Energy
- **Sebastian Markowski**, Director, Energy and Gas Division, Asseco Poland
- **Sławomir Żygowski**, Country Executive, GE Vernova Poland

Moderated by:

- **Marek Kamiński**, Partner, EY

30 September 2026 | 11.30 a.m. - 1.00 p.m. | Upper Hall | online broadcasting | translated simultaneously PL/EN
AI and digitalisation of the energy sector
The digital transition of the energy sector is becoming a prerequisite of secure and effective functioning of the power grid. Smart grid, automated processes, advanced data analytics, IoT, digital twins, or new management systems are supposed to increase the flexibility, reliability, and effectiveness of power infrastructure. What technologies are fastest at revolutionising the power industry? How to accelerate the digitalisation of operators, generators, and end users? How to harness data and AI in infrastructure management while maintaining interoperability, data security, and cyber resilience?

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The discussion, which were invited to participate (alphabetic order):

- **Jacek Borek**, Managing Director, Accenture Technology Poland
- **Mikołaj Budzanowski**, CEO, InnoEnergy Central Europe
- **Agata Dorożalska**, Vice President of the Management Board, PGE Dystrybucja
- **Tomasz Kurdelski,** President of the Management Board, Ebicom
- **Przemysław Liman**, CEE & Baltics Sales Head for Digital Grid, Schneider Electric
- **Beata Mycer,** Executive Director for IT and Digitalization, TAURON Polska Energia SA
- **Bartosz Usdrowski**, Consulting Director, Euvic Solutions SA

Moderated by:

- **Elżbieta Rutkowska**, Journalist, WNP.pl

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Upper Hall | online broadcasting | translated simultaneously PL/EN

Energy market after price capping

Are we witnessing the return of market mechanisms or further state intervention? The future of tariffs, wholesale electricity market, balancing market and dynamic energy prices.

The role of energy exchange, aggregators, active consumers and flexibility services. What will the energy market look like after 2030?

The discussion, which were invited to participate (alphabetic order):

- **Mirosław Bieliński**, President of the Management Board, Bankilo Obrót SA
- **Sławomir Czajka,** EY Partner, Tax Department, EY Poland
- **Piotr Listwoń**, President of the Management Board, Towarowa Giełda Energii SA
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Konrad Wojnarowski,** Undersecretary of State, Ministry of Energy, Poland

Moderated by:

- **Bartłomiej Sawicki**, Journalist, Rzeczpospolita

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN

System flexibility and energy management

DSR, aggregation, virtual power plants, energy storage and digital demand management are new balancing tools in the toolkit of the power system. How can power market flexibility be increased, if the share of unstable energy sources is increasing?

Active consumers, flexibility services, integration of renewable energy sources and energy storage and cooperation between aggregators and power systems operators. New models of power management for industry, local government, and distributed energy resources.

The discussion, which were invited to participate (alphabetic order):

- **Mariusz Buraczyński,** Vice President of the Management Board for Operations, Towarowa Giełda Energii
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Dominik Skrobacz,** President of the Management Board, OVOO Energy
- **Jarosław Ścisłowski,** Executive Director for Energy, Azoty Group
- **Michał Sobczyk,** Country Manager, Poland, Capalo AI
- **Jarosław Ścisłowski,** Executive Director for Energy, Grupa Azoty

Moderated by:

- **Kamil Moskwik**, Senior Advisor, Polish Chamber of Energy Storage and Electromobility PIME Association

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Conference Room 1 | online broadcasting | translated simultaneously PL/EN

How to measure the quality of energy efficiency?

Not all investments meeting the criteria of the support programme yield the same effect. How to assess the quality of energy modernisation projects not only through the prism of formal compliance but also from the perspective of a household, their impact on the grid and actual ability to provide energy savings.

Energy Efficiency First in the practice of public programmes. How to create support that limits the risk of failed investment, energy poverty, and lock-in? The experience of ENEFIRST Plus and conclusions for future programmes for financing energy efficiency.

Presentation:

Energy Efficiency First. How to translate the EE1st principle into better investment decisions and better support programs?

- **Paweł Gilewski,** Expert, Department of International Cooperation and Expertise, Polish National Energy Conservation Agency

The discussion, which were invited to participate (alphabetic order):

- **Magdalena Czerska**, Director, Housing Funds Department, Bank Gospodarstwa Krajowego

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- **Łukasz Frydel,** Head of the Energy Transformation Team, Voivodeship Fund for Environmental Protection and Water Management in Katowice
- **Monika Kosińska-Pyter,** President, Federacja Konsumentów
- **Marek Marchewka,** Services Sales Director Poland, Schneider Electric
- **Anna Trudzik,** Expert, Energy Advisory Team, National Fund for Environmental Protection and Water Management

Moderated by:

- **Paweł Gilewski,** Expert, Department of International Cooperation and Expertise, Polish National Energy Conservation Agency

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN

Local content in practice: From declarations to contracts

How can the aims of local content be translated into actual participation of Polish companies in executing investment projects? Suppliers qualification, certification, quality requirements, contracting models, and cooperation between investors, contractors, and sub-suppliers.

The experience of first offshore projects and preparations for nuclear power generation. What should Polish companies do to become links in national and international supply chains? The best practice of investors, producers, contractors, and the barriers that limit the involvement of Poland's industry.

The discussion, which were invited to participate (alphabetic order):

- **Adam Lizończyk**, Vice President, CEE Zone Power & Grid Segment Director, Schneider Electric
- **Wojciech Osoba**, Executive Director for Procurement, TAURON Polska Energia
- **Elżbieta Rogowska**, Vice President of the Management Board, PW Krystian
- **Witold Przybyła,** Sales Director Poland, Proxy NKT S.A.
- **Jarosław Tokarczuk,** Authorized Representative of the Management Board of Enea S.A. for Local Content, Enea S.A.

Moderated by:

- **Artur Osiecki**, Journalist, Rzeczpospolita

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Conference Room 23 | online broadcasting | translated simultaneously PL/EN

Financing the energy transition

Banks, funds, the EIB, green bonds, state aid, and EU funds. How to finance energy megaprojects amid high capital costs and rising investment risks? Nuclear power, offshore wind, power grids, energy storage, and industrial decarbonisation against the expectations of the financial market.

The EU taxonomy, ESG, state aid, and industry's access to transition financing. The financial health of businesses and consumers – how do the macroeconomic situation, energy prices, and financing costs impact energy sector clients and the feasibility of executing transition investments?

The discussion, which were invited to participate (alphabetic order):

- **Adam Burda,** Director, Strategic Client Department-Energy, Fuels and New Technologies, PKO Bank Polski
- **Robert Dąbrowski,** Director, Energy Department, ING Bank Śląski
- **Elżbieta Kisiel,** Head, Energy Advisory Team, Voivodeship Fund for Environmental Protection and Water Management in Katowice
- **Jakub Obarzanek**, Management Board Plenipotentiary; Managing Director, Strategic Client Division, Krajowy Rejestr Długów BIG SA
- **Dariusz Samolej,** Senior Investment Director for Energy Transition, Polski Fundusz Rozwoju
- **Joanna Smolik**, Head, Strategic Client Department, Bank Gospodarstwa Krajowego
- **Krzysztof Zawadzki,** Vice President of the Management Board for Finance and Trade, Tauron Polska Energia SA

Moderated by:

- **Aleksandra Ptak-Iglewska**, Journalist, Rzeczpospolita

30 September 2026 | 1.30 p.m. - 3.00 p.m. | Ballroom B | online broadcasting | translated simultaneously PL/EN

Renewable energy sources after the boom: The new market conditions

The RES sector is entering a new stage of development. Grid constraints, curtailment, negative prices, and increasing market volatility are changing the economics of wind and solar projects. Is the era of easy investments coming to an end, with profitability increasingly determined by flexibility, production management, and market access? Cable pooling, energy storage, hybrid projects, EMS, and self-consumption as responses to the new operating conditions of RES. New investment and contracting models, repowering, industrial PV, as well as the integration of RES with domestic industry and EPC services.

Speech(10')

- **Sławomir Ćwik,** Secretary of State, Ministry of Climate and Environment

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The discussion, which were invited to participate (alphabetic order):

- **Marek Motyl**, Country Manager Sunly, CEO Sunly Polska
- **Krzysztof Müller**, President of the Management Board, PGE Energia Odnawialna
- **Łukasz Tomaszewski,** Director, Renewable Energy Sources Department, Ministry of Climate and Environment, Poland
- **Radosław Walaszczyk,** Director, Renewable Energy Sources Department, Energy Regulatory Office
- **Marcin Wnuszyński,** Country Manager Poland & Baltics, DMEGC Solar
- **Jacek Wojerz**, COO, Member of the Management Board, Ignitis Renewables Poland
- **Ireneusz Zyska**, Member of the Polish Parliament, Member of the Parliament Committee on Energy, Climate and State Assets

Moderated by:

- **Dariusz Ciepiela**, Journalist, WNP.PL

30 September 2026 r. | 3.30 p.m. - 5.00 p.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN

Energy storage and system flexibility

Battery energy storage, heat storage, long duration energy storage, C&I energy storage. The market of flexibility and balancing services. Can energy storage become the new pillar of the system?

Business models, legislation, financing, and integration of renewable energy sources with industry. Can energy storage become a new specialized domain of Polish power and electrical installation industry?

The discussion, which were invited to participate (alphabetic order):

- **Przemysław Brzywcy**, Chief Executive Officer, ELQ Energy
- **Artur Galbarczyk**, Director, Energy & Technology Sector Office, Bank Gospodarstwa Krajowego
- **Krzysztof Kochanowski**, President of the Management Board, Polish Chamber of Energy Storage and Electromobility PIME Association
- **Michał Orłowski,** Vice President of the Management Board for Asset Management and Development, Tauron Polska Energia SA
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Krzysztof Wybrański**, Member of the Management Board, New Technologies Director, ZPUE S.A.

Moderacja:

- **Monika Borkowska**, Journalist, Rzeczpospolita

30 September 2026 r. | 3.30 p.m. - 5.00 p.m. | Conference Room 1 | online broadcasting | translated simultaneously PL/EN

Energy efficiency in practice

Energy Efficiency First as a rule for the legislator, financing institutions, operators, the system, and local government. How to translate the EU requirements into concrete investment decisions, support programmes, and local strategies limiting the use of energy?

Can the effects of initiatives improving energy efficiency be measured with only one set of criteria? Costs, savings, the impact on the grid, and benefits for end users – the experience of the ENEFIRST Plus programme and the practice of adopting the EE1st principle in Poland and Europe.

The discussion, which were invited to participate (alphabetic order):

- **Wioletta Dobras,** Energy Advisor, Voivodeship Fund for Environmental Protection and Water Management in Katowice
- **Krystyna Helińska**, Deputy Chair of the Real Estate Committee, Polish Chamber of Commerce
- **Jacek Kostrzewa**, President of the Management Board, Krajowa Agencja Poszanowania Energii SA
- **Piotr Sprzączak**, President of the Management Board, General Director,, Veolia ESCO Polska
- **Robert Świerzyński**, President of the Management Board, Energa-Operator SA
- **Beata Urych**, Head of the Climate and Energy Division, Katowice City Hall
- **Marek Zdanowicz,** President of the Management Board, Dalkia Polska Solutions

Moderated by:

- **Paweł Gilewski,** Expert, Department of International Cooperation and Expertise, Polish National Energy Conservation Agency

30 September 2026 r. | 3.30 p.m. – 5.00 p.m. | Ballroom B | online broadcasting | translated simultaneously PL/EN

Biogas, biomethane, and alternative fuels

Biomethane as a component of energy security and local transition. Market potential, infrastructure, regulations, and project economics.

Alternative fuels for transport, industry, and district heating. The principles of circular economy and local energy sources.

The discussion, which were invited to participate (alphabetic order):

POLSKIE TOWARZYSTWO WSPIERANIA PRZEDSIĘBIORCZOŚCI SA
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- **Sławomir Ćwik,** Secretary of State, Ministry of Climate and Environment
- **Grzegorz Jóźwiak**, Director, Office of Hydrogen and Synthetic Fuel Technologies, Orlen SA
- **Katarzyna Konowrocka,** Director for Energy Transformation, Shell Polska
- **Joanna Orłowska**, Member of the Management Board for Finance and Corporate Functions, Polska Grupa Biogazowa
- **Damian Ponczek,** Director of the Energy Transformation Department, Polska Spółka Gazownictwa

Moderated by:

- **Maciej Kosiński**, Biomasa

30 September 2026 r. | 3.30 p.m. - 5.00 p.m. | Upper Hall | online broadcasting | translated simultaneously PL/EN

Women in the power industry

In an era of major investments and technological transition, the power industry needs new talent and competences. How to make sure that more women work in the sector and provide conditions for their career development – from technical and expert positions to management boards of top companies?

The new generation of female energy leaders. Competences of the future, paths of promotion, mentoring, and the best practice of companies. How to attract women to the industry and better utilize their potential in the sector dominated by men?

The discussion, which were invited to participate (alphabetic order):

- **Olga Fasiecka**, President of the Management Board, Enea Centrum
- **Monika Gawlik,** Director, Department of Fuel and Energy Companies, Ministry of State Assets, Poland
- **Monika Piątkiewicz,** Vice President of the Management Board, TAURON Zielona Energia
- **Ana Rodriguez**, Deputy Project Director, Ocean Winds
- **Olga Sypuła,** Vice President & Regional Manager of Central Europe, European Energy

Moderated by:

- **Aleksandra Helbin**, Editor-in-Chief, WNP

30 September 2026 r. | 3.30 p.m. - 5.00 p.m. | Conference Room 23 | online broadcasting | translated simultaneously PL/EN

Onshore wind: potential, legislation, acceptance

Onshore wind power remains one of the cheapest means of new generation and a key factor in the energy transition and industrial competitiveness. What are the prospects for further market development following amendments to legislation and the liberalisation of the 10H distance rule?

Administrative barriers, investment processes, grid connections, social acceptance, and cooperation with local governments. Repowering of existing wind farms, new investment models, cable pooling, and integration with energy storage.

What role will onshore wind play in lowering energy prices and enhancing Poland's energy security?

The discussion, which were invited to participate (alphabetic order):

- **Piotr Ciepiela,** Head of Regulation & Public Affairs Poland, EDP
- **Michał Głowacki**, Vice President of the Management Board TAURON Zielona Energia
- **Szymon Kowalski**, Vice President of the Management Board, Polish Wind Energy Association
- **Jacek Miciński**, President of the Management Board, Forward PR
- **Małgorzata Szambelańczyk**, President of the Management Board, Eurowind Energy Poland
- **Wojciech Sztuba,** Tax Advisor, Managing Partner, TPA Poland
- **Łukasz Tomaszewski,** Director, Renewable Energy Sources Department, Ministry of Climate and Environment, Poland

Moderated by:

- **Adam Kosieradzki**, Journalist, WNP.PL

30 September 2026 r. | 3.30 p.m. - 5.00 p.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN

Security of energy and critical Infrastructure

The power industry is one of the primary targets of cyberattacks. Protection of transmission infrastructure, operating systems, data storage centres and the energy market. CSIRE, smart metering, digitisation of the sector and new threats to operators of critical infrastructure.

How can the energy sector achieve cyber resilience? Cooperation between operators, state, and power suppliers. Data security, energy systems resilience and new legislation concerning critical infrastructure.

The discussion, which were invited to participate (alphabetic order):

- **Radosław Dumański**, Chief Information Security Officer, Polskie Sieci Elektroenergetyczne SA
- **Krzysztof Malik,** Director, Cybersecurity Department, PGE Systemy
- **Jakub Teska**, EY Partner, Cloud Security and Cybersecurity Engineering Leader, EY
- **Katarzyna Zalewska-Wojtuś**, Director of the Office, Polskie Towarzystwo Przesyłu i Rozdziału Energii Elektrycznej

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Moderated by:
- **Elżbieta Rutkowska**, Journalist, WNP.PL

30 September 2026 | 7:00 p.m.
The Energy Days Awards Gala
Ballroom C

01 October 2026

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Upper Lobby Stage | online broadcasting | translated simultaneously PL/EN
AI in the power industry
Artificial intelligence is no longer a mere experiment but a tool supporting the management of the energy grid, investment planning, infrastructure maintenance, and customer service. AI can increase the effectiveness of businesses, limit their costs, and support their real-time decision making. In what areas does artificial intelligence generate the highest value? What are the barriers to its adoption? How to develop competences, data accessibility, and trust in algorithms within the energy sector?
The discussion, which were invited to participate (alphabetic order):
- **Olga Fasiecka**, President of the Management Board, Enea Centrum
- **Marek Gzowski**, Vice President of the Management Board, PGE Systemy
- **Beata Mycer,** Executive Director for IT and Digitalization, TAURON Polska Energia SA
- **Daniel Peach**, Director of Partnerships, Kaluza [
- **Janusz Siwy**, Vice President of the Management Board, Director, R&D Department, Ebicom

Moderated by:
- **Michał Duszczyk**, Economic Journalist, Rzeczpospolita

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN
District heating: Legislation, market, prices, investments
District heating is under pressure of increasing costs, changing legislation, and the huge need for investments. How to create a model of the market that will guarantee secure supply and affordable prices of heat, as well as conditions for the modernisation of the sector?
Tariffs, financing of investments, support mechanisms, and access to capital. The cost of fuels, ETS, and legislation vis-a-vis the conditions of district heating utilities. How to marry protecting end users with the necessary investments in sources of heat, the grid, and efficiency of district heat systems? The government's strategy of district heat transition till 2040 – what change will it bring for the market, district heating utilities, and end users?
The discussion, which were invited to participate (alphabetic order):
- **Adam Dobrowolski,** Management Board Advisor for Regulatory Affairs, Fortum Silesia
- **Marcin Laskowski**, Vice President of the Management Board for Regulations, PGE Polska Grupa Energetyczna SA
- **Krzysztof Łokaj**, Manager, Growth & Development – Africa Europe, Wärtsilä Energy
- **Renata Mroczek**, President of the Energy Regulatory Office
- **Jaromír Pečonka**, President of the Management Board, ResInvest Energy Polska
- **Marcin Staniszewski,** President of the Management Board, TAURON Ciepło

Moderated by:
- **Monika Gruźlewska-Wróbel**, Director, Polish Association of Heat Energy

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Conference Room 1 | online broadcasting | translated simultaneously PL/EN
Investments in the grid: Race against transition
Modernisation and expansion of the transmission and distribution grid as a prerequisite for further development of renewable energy sources, offshore, and nuclear. Financing investments in the grid, digitalisation of infrastructure, automation and smart grid management.
How to accelerate investment and connection? Are Polish contractors ready for the scale of investments? Grid modernisation as an impulse for the Polish power industry and technology suppliers.
The discussion, which were invited to participate (alphabetic order):
- **Stefan Hartge**, Global Accounts Leader, Electrification, GE Vernova
- **Dorota Jezierowska,** Director, Office of the Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Energy, Poland
- **Mariusz Kondraciuk**, Smart Infrastructure Industry Director, Siemens Poland
- **Błażej Madejski,** CEO, Victor Energy Poland
- **Mariusz Podkański,** Vice President of the Management Board for Network Infrastructure, PGE Dystrybucja

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- **Agnieszka Rupniewska,** President of the Management Board, Fabryka Przewodów Energetycznych SA
- **Wojciech Tabiś,** President of the Management Board, Agencja Rynku Energii

Moderated by:

- **Wojciech Jakóbik**, energy sector analyst, Centre for Energy Security, Podcast Energy Drink

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN

Energy 2035: Scenarios for Poland

What will the Polish energy mix look like in the middle of the next decade? The pace of coal phase-out, the role of gas, the development of nuclear power and offshore wind, and the future of the energy market and infrastructure.

Scenarios for the economy, industry, and energy consumers. How to reconcile security, competitiveness, and climate targets?

The discussion, which were invited to participate (alphabetic order):

- **Jacek Borek**, Managing Director, Accenture Technology Poland
- **Wojciech Dąbrowski**, President of the Management Board, Security Energy Technology Foundation
- **Mariusz Dzikuć**, Director of Strategy and Development, Fortum Power and Heat Polska
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Ireneusz Sawicki**, Vice President of the Management Board, POLENERGIA Obrót SA
- **Sławomir Staszak**, Vice President of the Management Board for Energy, ORLEN SA
- **Wojciech Wrochna**, Secretary of State, Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Industry, Poland

Moderated by:

- **Aleksandra Hołownia,** Journalist, Dziennik Gazeta Prawna

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Ballroom C | online broadcasting | translated simultaneously PL/EN

Energy transition of the economy. How are businesses preparing for the new reality?

Energy is becoming a key factor in the competitiveness of industry and business. The energy transition stands out as one of the most critical megatrends shaping the commercial landscape. Companies are increasingly investing in energy efficiency, self-generation, and infrastructure resilience. Rising energy and heat costs require both businesses and local governments to modernise their energy and heating systems. How is the corporate approach to energy security changing? Which technologies and energy management models will prove crucial for the economy in the coming years? A debate on energy as an essential element of business transformation and a modern economy.

The discussion, which were invited to participate (alphabetic order):

- **Mateusz Lewandowski**, Executive Director for Investment, TAURON Polska Energia SA
- **Jacek Parys**, Electrointensive EUs & Channels Sales Director, Schneider Electric
- **Marcin Popkiewicz**, Megatrend Analyst, Journalist, Nauka o Klimacie, Member of the Climate Council, UN Global Compact Network Poland
- **Aleksandra Redzisz**, Director, Department of Strategic Analysis, Ministry of Energy, Poland
- **Karolina Roszyk**, CFO, Member of the Management Board, Veolia Group in Poland
- **Karolina Sikorska**, Marketing Director, Unimot S
- **Sebastian Urbanek,** Sales Director for the Energy Sector, 3M Central Europe
- **Kamil Wyszkowski,** Executive Director, Country Representative, UN Global Compact Network Poland

Moderated by:

- **Marcin Piasecki**, Managing Editor, Rzeczpospolita

1 October 2026 | 11.30 a.m. – 1.00 p.m. | Conference Room 1 | online broadcasting | translated simultaneously PL/EN

Transition locally

Local government, energy clusters, energy cooperatives and local energy utilities. Municipal energy strategies, local energy storage, district heating and the rate of social support for investments.

What will be the significance of energy clusters and energy cooperatives in the energy transition? Does the current model of settlement and decentralized energy support system flexibility, or is it becoming a greater burden for the grid? Local generation and energy balancing, energy storage, cooperation with operators of distribution systems, and the future of community energy in new reality of the energy sector.

The discussion, which were invited to participate (alphabetic order):

- **Monika Bryl**, Vice President of the Management Board, Katowickie Inwestycje
- **Andrzej Goździkowski**, Director of Innovation and Development**,** Dalkia Polska Energia
- **Gabriela Lenartowicz,** Member of the Polish Parliament
- **Kazimierz Pławszewski,** Head of the Wielowieś Municipality
- **Karol Skrzypczak,** Mayor of Miejska Górka Municipality

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- **Igor Śmietański,** Vice-Chairman of the Management Board, Metropolis GZM (Upper Silesian-Zagłębie Metropolis)

Moderated by:

- **Kalina Olejniczak,** Editor, PortalSamorządowy.pl, WNP.PL

1 October 2026 | 11.30 a.m. – 1.00 p.m. | Conference Room 8 | online broadcasting | translated simultaneously PL/EN

Hydrogen after the infatuation phase

Reviewing the hydrogen market: practical projects, costs, infrastructure, and demand. In what cases is hydrogen economically viable? Industry, heavy transport, energy storage, RFNBO. Will the hydrogen economy find a stable business model? What projects have a chance of being commercialized in Poland and Europe?

The discussion, which were invited to participate (alphabetic order):

- **Łukasz Beresiński,** Director, Industry Analysis Department, Bank Gospodarstwa Krajowego
- **Grzegorz Jóźwiak**, Executive Director for Biofuels and Hydrogen, Orlen SA
- **Piotr Masłowski,** Secretary of State, Ministry of Energy, Poland
- **Ryszard Pawlik**, Head of Brussels Office, Polish Electricity Association
- **Ireneusz Zyska**, Member of the Polish Parliament, Member of the Parliament Committee on Energy, Climate and State Assets

Moderated by:

- **Monika Borkowska**, Editor, Rzeczpospolita

1 October 2026 | 11.30 a.m. - 1.00 p.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN

Technologies in distribution. Smart grid and grid technologies

Digitalisation and automation of the distribution grid is a prerequisite for further development of renewable energy sources, energy storage, electric mobility and distributed power generation. Smart grid in practice: monitoring grid performance, power flow management, protection and control, remote control, failure predictions and optimisation of the use of existing infrastructure.

Flexibility as an alternative to cost-intensive expansion of connection capacity. Dynamic load management, flexibility services, cooperation between DSOs and aggregators, energy storage, and active customers. How to limit redispatching of renewable energy sources and improve the possibility of connecting new sources?

Digital systems of managing grid assets, smart metering, metering data, cyber security of infrastructure and investments done by operators in modern grid technologies.

The discussion, which were invited to participate (alphabetic order):

- **Barbara Adamska,** President of the Management Board, Polish Energy Storage Association
- **Andrzej Kurpiewski,** Business Development Director, Victor Energy
- **Łukasz Nocoń**, President of the Management Board, Apator Rector, ICT Development Director, Apator Group
- **Michał Roman,** Director, Network Asset Management Division, Energa-Operator

Moderated by:

- **Jacek Rodzeń,** Director, Accenture Strategy

1 October 2026 | 11.30 a.m. – 1.00 p.m. | Conference Room 23 | online broadcasting | translated simultaneously PL/EN

Nuclear Power in Poland: From Large-Scale Plants to SMRs

Polish nuclear energy is entering the stage of concrete decisions and investment preparations. Large-scale nuclear power plants and small modular reactors (SMRs) fall into different technologies, business models, and timelines. Yet, they share common challenges: regulations, financing, supply chain readiness, and workforce development. Which projects hold a realistic prospect of implementation today, and what role will they play in Poland's energy mix?

SMRs for industry and district heating; large-scale nuclear for the national grid. How do we move from plans to investments? Technology, investor, and state readiness, potential applications of nuclear energy, and the involvement of Polish companies in delivering these new projects.

The discussion, which were invited to participate (alphabetic order):

- **Marcin Ciepliński,** Director of Strategy and Business Development, ORLEN Synthos Green Energy
- **Maciej Lipka,** Chief Nuclear Officer, Nuclear PL
- **Alice Neffe**, Country Manager, Steady Energy
- **Bartłomiej Orzeł**, Poland Lead, Project Tempo
- **Tomasz Stępień,** President of the Management Board, PZPB-Atom Nuclear Energy Association
- **Wojciech Wrochna**, Secretary of State, Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Industry, Poland

Moderated by:

- **Adam Kosieradzki**, Journalist, WNP.PL

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1 October 2026 | 11.30 a.m. – 1.00 p.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN
Offshore: Second phase and local content
Offshore wind under construction. Installation ports, logistics, ships, components, grid, and competences.
How to increase the participation rate of Polish companies in offshore projects? How to develop a national supply chain for offshore wind? The potential of Polish seaports, shipbuilding industry, manufacturers of steel constructions, and providers of services. Conditions of financing, cost-related risks, schedules, and experience gathered from first of a kind projects.
The discussion, which were invited to participate (alphabetic order):

- **Jakub Budzyński,** President of the Management Board, Polish Offshore Wind Industry Chamber
- **Bartosz Fedurek**, President, Chief Executive Officer, PGE Baltica
- **Janusz Gajowiecki,** President of the Management Board, Polish Wind Energy Association
- **Kacper Kostrzewa**, Managing Director in Poland, Ocean Winds
- **Anna Latuszek,** Deputy Director, Renewable Energy Sources Department, Ministry of Climate and Environment, Poland
- **Ewa Makowska,** Head of the Offshore Wind Energy Division, Ministry of Climate and Environment, Poland
- **Maciej Stryjecki,** Head Offshore Energy Sector, Grupa ORLEN, President of the Management Board, Baltic Power

Moderator:

- **Kacper Świsłowski,** Journalist, WNP.PL

1 October 2026 | 11.30 a.m. – 1.00 p.m. | Upper Hall | online broadcasting | translated simultaneously PL/EN
Staff for the new energy sector. Energy for the youth
The energy transition and the wave of new investments signify increasing demand for engineers, technicians, IT specialists, and new technology specialists. Nuclear, offshore, grids, renewables, energy storage, and digitalisation – what competences and staff are scarce today and which will be in demand from the power industry in the nearest decade?
How to attract the youth to the sector and prepare them to work on largest energy projects? Cooperation of businesses with schools and universities, practical education, internships, the first job. How to develop attractive career paths and retain young talents in Poland's power industry?
The discussion, which were invited to participate (alphabetic order):

- **Łukasz Bartela,** Department of Power Engineering and Turbomachinery, Faculty of Energy And Environmental Engineering, Silesian University of Technology
- **Maciej Janowski,** Chief of Strategy & Development, Aarx Energy
- **Anna Kołacz,** Operations Manager, Employee Development and Experience Department, PGE Polska Grupa Energetyczna
- **Magdalena Legęć,** Executive Director for Human Resources, TAURON Polska Energia SA
- **Dagmara Peret,** Women in Nuclear Polska
- **Karolina Sikorska,** Marketing Director, Unimot SA
- **Agnieszka Wojtowicz,** Director, HR Division, Enprom Sp. z o.o.

Moderated by:

- **Karolina Markowska**, Editor-in-Chief, PulsHR.pl

1 October 2026 | 1.30 p.m. – 3.00 p.m. | Upper Hall | online broadcasting | translated simultaneously PL/EN
Energy for the youth: Career, competences, possibilities
From the first job to involvement in major energy projects. How to develop competences and career in a sector undergoing a technological and generational transition? What do the youth expect of their employers and what do energy companies expect of the youth?
Internships, development programmes, cooperation between business and universities, gathering practical experience. How to retain young talent in the power industry and make them involved in designing and executing the transition?
The discussion, which were invited to participate (alphabetic order):

- **Hanna Bachowska,** Power Generation Specialist, Dalkia Polska Energia
- **Dominika Dawiec,** Department of Energy Resources, Faculty of Geology, Geophysics and Environmental Protection, AGH University of Krakow
- **Ewa Gałecka**, Director of Corporate Communications, Dalkia Polska
- **Paweł Gniadek,** Member of the Management Board, Director of Development and Communications, Veolia Term
- **Kaja Jedlińska,** Management Board's Plenipotentiary for Regulatory Affairs, TAURON Polska Energia

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- **Natalia Schmidt-Polończyk,** Assistant Professor, Faculty of Civil Engineering and Resource Management, AGH University of Krakow
- **Karol Wolański,** Head of Flexibility and Aggregation, Respect Energy

Moderated by:

- **Natalia Rasiewicz,** Journalist, WNP.pl

1 October 2026 | 1.30 p.m. – 2.30 p.m. | Energy Days 1 | online broadcasting | translated simultaneously PL/EN
Data centres and AI: New challenges for the power industry
The dynamic growth of data centres and AI infrastructure dramatically increases demand for energy and grid connection capacity. Are the Polish grid and market of power generation ready to address the needs of the new category of large and fast-developing end users?
Access to stable and affordable energy is becoming a critical criterion in the location of data centres. On-site generation, renewables, energy storage, PPAs, and demand flexibility. How can the power industry benefit on the investment boom related to AI and data centres? Where will new projects be located and what will be their impact on grid development, balancing, and local energy markets?
The discussion, which were invited to participate (alphabetic order):

- **Maciej Dąbrowski**, Buildings EUs & Channels Sales Director, Schneider Electric
- **Arkadiusz Dorynek,** Directorate Office, National Institute of Telecommunications
- **Dominik Leszczyński**, CEO, Founder, DL Invest Group
- **Mateusz Rzeszowski,** Director of the Investment and International Cooperation Department, Katowicka Specjalna Strefa Ekonomiczna
- **Ireneusz Sawicki**, Vice President of the Management Board, POLENERGIA Obrót SA

Moderated by:

- **Nikola Bochyńska,** Journalist, WNP.pl

1 October 2026 | 1.30 p.m. – 3.00 p.m. | Energy Days 2 | online broadcasting | translated simultaneously PL/EN
Electromobility and energy
Electric transport and the power system. The development of charging infrastructure, smart charging, vehicle-to-grid (V2G), and energy demand.
Will the energy infrastructure keep pace with the electrification of transport? The role of system operators and the fuel sector.
The discussion, which were invited to participate (alphabetic order):

- **Adam Agacki,** President of the Management Board, Stacjeladowania.com
- **Marcin Dworak,** Plenipotentiary for New Mobility, Metropolis GZM (Upper Silesian-Zagłębie Metropolis)
- **Adriana Kamińska-Flak,** Head of the Transport Systems and Sustainable Mobility Unit, Transport Department, Katowice City Hall
- **Piotr Masłowski,** Secretary of State, Ministry of Energy, Poland
- **Maciej Mazur**, Managing Director, Polish New Mobility Association
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne
- **Hubert Zdrojewski,** Director of the Electromobility Product and Technology Development Departmen, ORLEN SA

Moderated by:

- **Piotr Myszor**, Journalist, WNP.PL

Suppliers' Day | Days of the Suppliers of the Energy Sector

One of the key accompanying events of Energy Days 2026, dedicated to local content and the contracting potential of Polish companies in the energy transition – one of the core themes of the entire conference.
A dedicated space to showcase competences, technologies, and collaboration opportunities in strategic energy projects: nuclear power, offshore wind, power grids, energy storage, and district heating. Meetings and networking for investors, energy companies, manufacturers, contractors, subcontractors, and technology providers.
An opportunity to build business relationships and develop domestic supply chains for the energy sector.

30 September 2026 | 11.30 a.m. - 1.00 | Conference Room 1 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector | Enea Group – Innovative partnership as an instrument of local content policy

- **Sebastian Sobczak**, Director, Procurement Department, Enea Operator

30 September 2026 | 1.30 p.m. – 3.00 p.m. | Conference Room 8 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector | TAURON
TAURON investments. Where to look for contracts in the decade to come?

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TAURON Group's investment program signals a growing demand for contractors, equipment manufacturers, system integrators, and technology providers. Power grids, renewable energy sources (RES), energy storage, district heating, and new generation assets – where will investments focus in the coming years, and what capabilities will be required to execute them?
An overview of planned projects and potential areas of supplier collaboration. How can you prepare your company to participate in TAURON's projects, and where should you look for concrete business opportunities?
The discussion, which were invited to participate (alphabetic order):

- **Marian Ceklarz,** Technical Manager, Rożnów II Pumped-Storage Hydroelectric Power Plant
- **Izabela Gajecka,** Director, Investment and Grid Development Department, TAURON Dystrybucja
- **Artur Mermon,** Director, Strategic Investments Department, TAURON Ciepło
- **Wojciech Płoskonka,** Director, Investment Project Implementation Department, TAURON Wytwarzanie
- **Łukasz Uruski,** Project Manager, Rożnów II Pumped-Storage Hydroelectric Power Plant

30 September 2026 | 3.30 p.m. – 5.00 p.m. | Conference Room 8 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector | TAURON
How to become a supplier of TAURON?
What does the journey look like from initial interest in collaboration to participating in a procurement procedure and executing a contract? Procurement platforms, technical dialogue, formal requirements, and the rules governing procurement within TAURON Group.
What does TAURON expect from its partners, and how should you prepare a tender for major energy projects? Practical tips on registration, the procurement process, common pitfalls, and specific criteria – including local content requirements – that can open doors for Polish companies to join new developments.
The discussion, which were invited to participate (alphabetic order):

- **Marcin Czarnecki,** Lead Specialist for Procurement System Analysis and Support, TAURON Polska Energia
- **Wojciech Osoba,** Executive Director for Procurement, TAURON Polska Energia
- **Marcin Pocha,** Head of the Procurement Analysis and Support Team, TAURON Polska Energia
- **Agnieszka Rusecka,** Procurement and Contracts Manager, TAURON Polska Energia

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Conference Room 8 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector | TAURON
Meet TAURON. Business Matching
Direct, face-to-face meetings between TAURON Group representatives and companies interested in participating in energy investments. An opportunity to discuss your expertise, product offerings, and potential areas of cooperation with decision-makers from specific companies and business units within the Group. Building on the insights from the two previous Suppliers' Day sessions, this business matching format aims to translate industry knowledge into actionable contacts and direct business discussions between the investor and prospective suppliers.
The discussion, which were invited to participate (alphabetic order):

- **Marian Ceklarz,** Technical Manager, Rożnów II Pumped-Storage Hydroelectric Power Plant
- **Izabela Gajecka,** Director, Investment and Grid Development Department, TAURON Dystrybucja
- **Weronika Kubik,** Head of the Project Planning and Implementation Office, TAURON Ciepło
- **Arkadiusz Kur,** Head of the Procurement Office, TAURON Ciepło
- **Wojciech Płoskonka,** Director, Investment Project Implementation Department, TAURON Wytwarzanie
- **Łukasz Uruski,** Project Manager, Rożnów II Pumped-Storage Hydroelectric Power Plant

1 October 2026 | 9.30 a.m. – 11.00 a.m. | Conference Room 24 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector
PGE Polska Grupa Energetyczna
The discussion, which were invited to participate (alphabetic order):

- **Tomasz Gurdak,** Director, Contract Management Office, PGE Energia Ciepła
- **Bartosz Paszta,** Director of the Procurement Office, PGE Energia Odnawialna
- **Małgorzata Wierzejska,** Acting Director of the Procurement Department, PGE Dystrybucja

1 October 2026 | 11.30 a.m. – 1.00 p.m. | Conference Room 24 | online broadcasting
Suppliers' Day | Days of the Suppliers of the Energy Sector
PGE Polska Grupa Energetyczna
The discussion, which were invited to participate (alphabetic order):

- **Bartosz Borkowski,** Head of the Procurement Support Office, PGE Dystrybucja
- **Małgorzata Wierzejska,** Acting Director of the Procurement Department, PGE Dystrybucja

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NIP: 954-21-99-882 **REGON:** 273754180 **KRS:** 0000316388 Sąd Rejonowy Katowice-Wschód w Katowicach, Wydział VIII Gospodarczy - Krajowego Rejestru Sądowego **Kapitał zakładowy:** 803 455,00 zł

(Accompanying event | Low2HighDH Project)

Low2High Project (Partner: Creara Consultores)
Effective district heating utilizing renewable energy sources and waste heat

30 September 2026 | 1.30 p.m. – 3.00 p.m. | Conference Room 24 | online broadcasting | translated simultaneously PL/EN
New sources of heat in the existing district heating systems
The session will cover integration of low-temperature renewables with heat recovered from the existing district heating systems. Among the discussed technologies will be geothermal, mine water heat pumps, and heat recovered from sewage treatment plants and industry. How to increase the share of the new sources in the energy mix without compromising the resilience of energy supply? Grid modernisation, the efficiency of systems, and the experience of companies participating in the Low2HighDW project.
Opening:
- **David Perez,** Partner, CREARA Energy Experts

Presentation:
Low-temperature heat solutions for an efficient district heating system: maintaining reliability while reducing carbon emissions.
- **Krzysztof Skowroński**, Director, District Heating Transformation Department, Management Board Advisor, Polish National Energy Conservation Agency

The discussion, which were invited to participate (alphabetic order):
- **Vincenzo Bianco,** Professor, Parthenope University of Naples
- **Lars Gullev,** DBDH, Editor-in-Chief of HOTCOOL, formerly CEO of VEKS (1997–2022)
- **Tomáš Andrej Murajda**, R&D and Innovation Expert, MH Teplárenský Holding
- **Alice Neffe**, Country Manager, Steady Energy
- **Bogusław Regulski,** Vice President of the Management Board, IGCP
- **Magdalena Ruszniak,** Member of the Management Board, Technical Director, Veolia term SA

Moderated by:
- **Krzysztof Skowroński**, Director, District Heating Transformation Department, Management Board Advisor, Polish National Energy Conservation Agency

30 September 2026 r. | 3.30 p.m. – 5.00 p.m. | Conference Room 24 | online broadcasting | translated simultaneously PL/EN
Financing the transition of small district heating systems
Small and medium district heating utilities are facing costs of modernisation and limited investment capacity. They could greatly benefit from subsidies, public funds, private equity, and models combining different sources of financing. How to increase the bankability of projects and inject private equity into the transition of district heating? Investment models, investment risks, and the experience from Polish and European projects.
Video-presentation:
Financing the transformation of district heating systems – a financier's perspective
- **Margot Pinault**, Policy Officer, Directorate-General for Energy, European Commission

The discussion, which were invited to participate (alphabetic order):
- **Sławomir Kamiński,** President of the Management Board, Director, Przedsiębiorstwo Energetyki Cieplnej Sp. z o.o. w Bytomiu
- **Giovanni Lazzeri,** Head of Structured Finance, GNE Finance
- **Valdas Lukoševičius**, President of the Management Board, Lithuanian District Heating Association
- **Julia Sokołowska,** Assistant Investment Manager, SOLAS Capital AG

Moderated by:
- **Pablo Baigorria Kobylinski,** Consultant Manager, CREARA Consultores

Conclusions (5'):
- **David Perez**, partner, CREARA Energy Experts

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The Round Table of TAURON

1 October 2026 | 11.30 a.m. – 2.30 p.m. | Ballroom B | online broadcasting
The Round Table of TAURON
The World of New Energy. How to carry out the energy transition without compromising security, competitveness, and jobs?

Part 1. Just and profitable transformation and decarbonization of heat
11:30 a.m. – 1.00 p.pm.
TAURON presents a transformation plan for its key energy locations: Jaworzno, Siersza, Łaziska Górne, and Łagisza. The existing power plants will remain an important element of energy security, and their sites will be utilized for new investments. Plans include gas-fired units, energy storage, RES, modern district heating, hydrogen installations, and the redevelopment of post-industrial land. A crucial element of the strategy is also the heat transformation, based on decarbonization, high-efficiency gas cogeneration, RES, heat storage, and Power-to-Heat technology. The total investment potential is approximately 3.7 GW of new capacity and PLN 16.5 billion. How to balance transformation with security of supply? How will it impact regional development and the labor market? Which technologies will play a key role?
Presentation:
- **Grzegorz Lot**, President of the Management Board, Tauron Polska Energia SA
- **Michał Orłowski,** Vice President of the Management Board for Asset Management and Development, Tauron Polska Energia SA

The discussion, which were invited to participate (alphabetic order):
- **Monika Gawlik,** Director, Department of Fuel and Energy Companies, Ministry of State Assets, Poland
- **Michał Hetmański**, President of the Management Board, Instrat
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Leszek Pietraszek**, Chairman of the Board, Metropolis GZM (Upper Silesian-Zagłębie Metropolis)
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Wojciech Saługa,** Marshal of the Province of Silesia
- **Wojciech Wrochna**, Secretary of State, Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Industry, Poland
- **Krzysztof Zawadzki,** Vice President of the Management Board for Finance and Trade, Tauron Polska
- Energia SA

Moderated by:
- **Marek Czyż,** Journalist, TVP

Part 2. Development of distribution, RES, energy storage, PSP - Rożnów, lighting, e-mobility, and fiber optics
1:30 p.m. – 2:15 p.m.
TAURON is building a modern energy system that supports the development of the economy, local governments, and local communities. By 2035, the Group will allocate PLN 60 billion to the development and modernization of the distribution network, increasing capacity to connect end-users, RES, energy storage, and new industrial investments. In parallel, wind and photovoltaic farms, the Rożnów II Pumped-Storage Power Station, vehicle charging infrastructure, energy-efficient street lighting, and a fiber-optic network are being developed. How will these investments impact regional development? How will they enhance Poland's energy security? In what ways will they improve the quality of life for residents and the investment attractiveness of local governments?
Presentation:
- **Michał Orłowski,** Vice President of the Management Board for Asset Management and Development, Tauron Polska Energia SA
- **Krzysztof Zawadzki,** Vice President of the Management Board for Finance and Trade, Tauron Polska
- Energia SA

The discussion, which were invited to participate (alphabetic order):
- **Barbara Adamska**, President of the Management Board, Polskie Stowarzyszenie Magazynowania Energii
- **Janusz Gajowiecki,** President of the Management Board, Polish Wind Energy Association
- **Monika Gawlik,** Director, Department of Fuel and Energy Companies, Ministry of State Assets, Poland
- **Grzegorz Lot**, President of the Management Board, Tauron Polska Energia SA
- **Maciej Mróz**, President of the Board, Polish Society for Transmission and Distribution of Electricity, Vice President of the Management Board, Tauron Dystrybucja SA
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Wojciech Saługa,** Marshal of the Province of Silesia
- **Joanna Smolik**, Head, Strategic Client Department, Bank Gospodarstwa Krajowego
- **Wojciech Wrochna**, Secretary of State, Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Industry, Poland

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Moderated by:
- **Marek Czyż,** Journalist, TVP

Part 3. Customer in focus – together we build a community
2:15 p.m. – 3:00 p.m.
TAURON is developing an offering that helps customers better control their energy consumption and lower their bills. It includes tariffs tailored to lifestyle, "Cheap Hours" and "Cheap Weekends" offers, dynamic prices, energy from RES, and energy storage. This year, 83,000 households took advantage of multi-zone tariffs, and changing tariffs can yield savings of up to 20%. The Group is also consistently simplifying customer service: 3 million people already use the Mój TAURON app, 99% of matters can be resolved online, and the new invoice layout reduced customer inquiries by 24%.
How to support customers even more effectively in managing energy consumption and lowering costs? How are RES, energy storage, and flexible tariffs changing the way energy is used in households? How is the digitalization of service impacting customer expectations toward energy companies?
Presentation:
- **Grzegorz Lot**, President of the Management Board, Tauron Polska Energia SA
- **Krzysztof Zawadzki,** Vice President of the Management Board for Finance and Trade, Tauron Polska Energia SA

The discussion, which were invited to participate (alphabetic order):
- **Monika Gawlik,** Director, Department of Fuel and Energy Companies, Ministry of State Assets, Poland
- **Renata Mroczek**, President of the Energy Regulatory Office
- **Grzegorz Onichimowski,** President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Michał Orłowski,** Vice President of the Management Board for Asset Management and Development, Tauron Polska Energia SA
- **Konrad Purchała,** Vice President of the Management Board, Polskie Sieci Elektroenergetyczne SA
- **Wojciech Saługa,** Marshal of the Province of Silesia
- **Wojciech Wrochna**, Secretary of State, Government Plenipotentiary for Strategic Energy Infrastructure, Ministry of Industry, Poland

Moderacja:
- **Marek Czyż**, Journalist, TVP

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