

# NetZero Energy

INVITES  
**mtp**  
GRUPA



Conference and exhibition event dedicated to:

## ENERGY and DECARBONIZATION OF INDUSTRY

Nuclear, solar, geothermal, biomass, wind, water energy

**8-10.04.2025 POZNAŃ**



# NetZero Energy

Today, environmental and climate conditions play a key role in shaping and developing the economy. Achieving ambitious goals is possible, but reducing greenhouse gas emissions and moving away from carbon-based technologies will not be enough.

In order for the transformation to catch wind in its sails, the development of renewable energy production technologies and nuclear power is essential. Supporting modern grid solutions and building energy storage facilities.

The economy as a whole will need, among other things, the large-scale implementation of BECCS, CCS and CCUS technologies, and the use of alternative fuels and hydrogen.

Today, modern technologies are a key element in the energy transition. They are a guarantee of energy security and a prerequisite for higher competition.





# Join the leaders of **green transformation** and create with us the largest **decarbonization** industry event in the CEE region





# Why become an exhibitor at NetZero Energy?

- ∞ Take part in the largest and most prestigious decarbonization event in Central and Eastern Europe
- ∞ Present your products and services
- ∞ Meet new potential customers and exchange insights in a highly targeted environment
- ∞ Present your brand as a leader in the growing energy transition market
- ∞ Save costs and time.
- ∞ Establish relationships with pioneers.
- ∞ Be part of decarbonization in Central and Eastern Europe



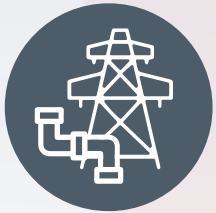
# Thematic scope



Hydrogen and synthetic fuels



Science and innovation



Transmission networks



AI in the energy industry



Net Zero industry



CCS and CCUS



Mobility



Space technologies



Renewable energy sources



Certification, standardization and regulations



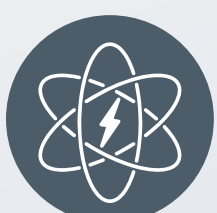
Critical raw materials



Energy storage



Consulting, strategies, partnerships



Nuclear energy





# NetZero Energy is visited by representatives of the following industries:

- ∞ CO2-neutral industry and manufacturing
- ∞ Transportation and ports
- ∞ Power generators and distributors
- ∞ AI and digitization of energy
- ∞ Energy management and consulting
- ∞ Technology providers
- ∞ Engineering and construction
- ∞ Government and local administration
- ∞ Installers
- ∞ Researchers



## AGENDA

April 8, 2025

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
Nuclear Energy	Decarbonization of the Heating Industry	Decarbonization of Industry	AI in the Energy Industry	RES	
<p>Atomic energy, and local content</p> <p>SMR and full-scale nuclear power plant - differences, opportunities and challenges</p> <p>SMRs and their role in the industry</p> <p>Nuclear power plant - certification of component suppliers</p>	<p>Geothermal energy</p> <p>Low-temperature networks</p> <p>Energy in Circulation - utilization of heat and waste cld</p>	<p>The formula for decarbonization - energy for industry</p> <p>Offshore &amp; hydrogen - PtX</p> <p>Steel game changer</p> <p>Decarbonization of the chemical industry</p> <p>Lime and cement industry</p> <p>GHG, CHP - carbon footprint</p> <p>Sources of funding - aid programs</p> <p>Hubs, cooperatives, valleys, clusters, energy islands</p> <p>CCS</p>	<p>Management of distributed generation</p>	<p>Renewable energy sources - who benefits?</p> <p>Renewable energy and the ETS tax</p> <p>Decarbonized gases</p>	<p>Raw material security</p> <p>Infrastructure security</p> <p>Energy transition from the regulator's point of view</p>

## AGENDA

April 9, 2025

Stage 1

Stage 2

Stage 3

Stage 4

Stage 5

Stage 6

H2POLAND

Hydrogen Valley Summit

Hydrogen Rocks

Fuels & Mobility

AI in the Energy Industry

Transmission  
Networks

Energy Storage  
Systems

HRS

Hydrogen infrastructure

Safety of hydrogen technologies

Hydrogen in the food industry

Green hydrogen market  
- economic conditions  
and market for sale

Low-carbon hydrogen

How to stimulate demand for  
hydrogen?

Economics of investment h2. How  
to balance risk? (not just success)

Synthetic fuels

Decarbonization of ports

Intermodal transport

Direct combustion  
of h2 in the engine  
compartment

Sources of funding  
- aid programs

AI algorithms  
in microsystems - dynamic  
generation scenarios

Opportunities or risks  
of AI in strategic economic  
sectors

Plans for expansion  
of medium- and high-  
voltage networks

Balancing  
the electricity system

Variants of  
transformation  
pathways with the use  
of bridge fuels

Energy storage  
in products

Heat storage  
systems

P2P

Large-scale  
energy storage  
or a network  
of small domestic  
ones?

Strategic energy  
storage



## AGENDA

April 10, 2025

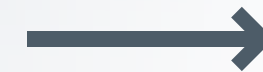
Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
H2POLAND			NetZero Innovation&Edu		Energy Storage Systems
Poland's hydrogen backbone - key investments	Electrolyzers - what type to choose?  Hydrogen generation  Waste to hydrogen  Fuel cells	The role of green transport in the logistical carbon footprint  New "green" infrastructure in transport hubs  Cng, electric or hydrogen buses?	The final of the H2 IDEA competition  How space technologies are changing and creating sustainable technologies?  Space technologies - climate change monitoring  Hydrogen technology development potential  Without R&D, there is no decarbonization  Technology transfers and incubators	StartUp Opening Panel: 4 panelists + moderator, we invite investors and successful startups (PL and abroad)  Pitching sessions - target of 20 pre-startups and startups  Closure panel - sources of funding  Who are we inviting? Pre-startups and startups from Poland presenting solutions for the energy, IT, AI, industry sectors; investors and institutions supporting the innovation ecosystem;  Financial prize sponsored by the sponsor	

EU H2020 Electro- Intrusion project, University of Silesia, Tenneco, University of Birmingham

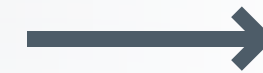
# Services of the MTP Group



Space arrangement



Gastronomy and catering



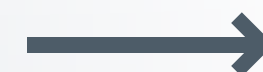
Promotion and advertising



Large format advertisements



Meetings outside the MTP area,  
accommodation





# We invite you to contact us:

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