

## Warsaw solar thermal energy

Join leaders and experts at the Renewable Energy Summit, where you will discover the latest technologies and trends shaping the future of energy. This is a unique opportunity to make key contacts and expand your knowledge among top industry professionals.

Tube Technic is a key event for professionals involved in pipe systems and utility transportation, where innovative solutions and technologies are presented. Attendees can learn about new developments in composite materials and analyze the performance of transmission systems.

Wire Tech Poland is the only event in Poland dedicated to the cable industry that brings together innovation, technology and experts. The fair is an excellent opportunity to make contacts and discover the latest trends in the field.

Driven by international commitments, Warsaw managed to exploit the potential of the existing district heating network infrastructure, driving down the costs of conversion to low-carbon energies. Privatising the network, while keeping a degree of oversight, also helped the City of Warsaw expand the network in a cost-effective manner and guarantee investments for continuing the conversion to low-carbon energy sources.

A city with a legacy steam heating system might adopt this approach to leverage past infrastructure investments and help achieve CO<sub>2</sub> reductions more quickly, efficiently and at a lower cost. If the city has a number of smaller legacy steam networks, their interconnections can be exploited to allow for greater integration of low-carbon sources.

C40's Good Practice Guides offer mayors and urban policymakers roadmaps for tackling climate change, reducing climate risk and encouraging sustainable urban development. With 100 case studies taken from cities of every size, geography and stage of development around the world, the Good Practice Guides provide tangible examples of climate solutions that other cities can learn from.

The third edition of Solar Energy Expo gathered 17 862 participants and 270 exhibitors. Once again, the event recorded a significant increase in attendance, becoming one of the leaders in the discussion about changes and prospects for renewable energy in Poland.

The mentioned group included only specialists open to new business development opportunities. During the event, investors interested in investing capital in renewable energy sources could learn about the offers of leading producers and distributors of, among others, solar panels and photovoltaic modules, energy storage systems, solar energy technologies, energy management systems, wind turbines and other devices for generating renewable energy or energy efficiency solutions. They also met suppliers of zero-emission technologies.

The possibilities of photovoltaics, solar power plants, solar technologies, heat pumps, energy storage, technologies for obtaining electricity and heat from renewable sources, electromobility and EV were widely presented.

Education is an important element of every event organized at Ptak Warsaw Expo. During the Solar Energy Expo, it was implemented on three levels. One of them was PIME Energy STORAGE SUMMIT 2024, devoted to energy policy, financing investments in energy storage and renewable energy sources, as well as regulatory policy in the area of energy storage, heat and cold energy storage, and hydrogen storage technology. The reflections of industry experts were accompanied by discussion panels, allowing for further innovative solutions.

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