









International multidisciplinary discussion seminar

organised by the Czech-Austrian Energy Expert Group (CZ-AT EEG) in cooperation with the Czech Technical University in Prague, the Vienna University of Technology, the Institute for Economic and Environmental Policy (Jan Evangelista Purkyně University in Ústí nad Labem) and the Czech Solar Association

Mission Solar CEE Region 2024: How important is solar technology in achieving the 2030 goals?

In 2024, across Europe, many important steps to the 2050 climate neutrality goal are in process, but we still face many problems and issues that need to be solved to succeed. The transformation of the energy sector is also bringing new solutions, many of which are in the solar sector such as floating PV, Agrivoltaics, building-integrated PV, or Vehicle-integrated PV. These sub-parts of solar energy can be very important supplements to rooftop and utility-scale solar energy, which are still crucial. Very closely connected are battery storages, flexibility or development of electric vehicles, and related infrastructure needs. To build a strong and secure future energy mix, all above mentioned solutions need to be developed together. During the workshop experts from diverse backgrounds and entities will discuss what opportunities and challenges bring the energy policy changes and energy transformation for Central European countries and what are the pathways to overcome these challenges (in the specific context of the Czech Republic and Austria).

Date and time 12th November 2024, 12:45 – 19:00

Venue Czech Institute of Informatics, Robotics and Cybernetics

Penthouse, 10 floor

Jugoslávských Partizánů 1580/3, Praha 6

Audience Policymakers; Think tanks; research institutions; NGOs;

financial institutions; expert public; municipalities.

The number of participants is limited to 50.

Language of business English

Contacts Jiří Louda Jiří Bím

CZ-AT EEG Secretary Czech Solar Association louda@ieep.cz jiri.bim@solarniasociace.cz

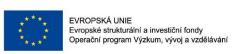
+420 608 468 676 +420 737 834 734

For registration, please submit your request by the 4th of November HERE

Supported by:





















International multidisciplinary discussion seminar

organised by the Czech-Austrian Energy Expert Group (CZ-AT EEG) in cooperation with the Czech Technical University in Prague, the Vienna University of Technology, the Institute for Economic and Environmental Policy (Jan Evangelista Purkyně University in Ústí nad Labem) and the Czech Solar Association.

Mission Solar CEE Region 2024: How important is solar technology in achieving 2030 goals?

Programme	
12:45	Registration and welcome coffee
13:15 - 13:25	Opening
	Jaroslav Knápek, CZ-AT EEG, Czech Technical University, Czech Republic
	Tomáš Kafka, director of the Central Europe department, Ministry of foreign affairs
	Stephan Rutkowski, Embassy of the Republic of Austria in Prague, minister
	plenipotentiary, deputy head of mission
13:25 - 13:50	Why Czechia needs solar?
	Jan Krčmář, Czech Solar Association, Czech Republic
13:50 - 14:15	Czech first pilot project in vertical agrivoltaic system
	David Hájek, Research Institute of Agricultural Engineering, Czech Republic
14:15 - 14:40	Renewable Energy in the Transport Sector
	Amela Ajanovic, CZ-AT EEG, Vienna University of Technology, Austria
14:40 - 15:05	Empowering farmers in Central Europe: the case for agri-PV
	Tatiana Mindeková, Ember, Czech Republic
15:05 - 15:30	Increasing role of solar energy – increasing risk for energy suppliers?
	Jiří Gavor, Association of Independents energy suppliers, Czech Republic
15:30 - 15:55	Regulation for agrivoltaics in Czechia
	Vlastimil Zedek, Ministry of Agriculture, Czech Republic
16:00 - 16:30	Coffee break
16:30 - 16:55	Legislative changes for boosting renewables - focus on solar
	Tomáš Smejkal, Ministry of trade and industry, Czech Republic
16:55 - 17:20	How many megawatts can the transmission grid connect?
	Vladimír Kubeček, Czech Transmission System Operator, Czech Republic
17:20 - 17:45	The Role of Renewable Energy in European Electricity Generation
	Reinhard Haas, CZ-AT EEG, Vienna University of Technology, Austria
17:45 - 18:15	Discussion
18-15	Buffet dinner and networking

Supported by:





