



WARSAW UNIVERSITY OF LIFE SCIENCES – SGGW
INSTITUTE OF ECONOMICS AND FINANCES
DEPARTMENT OF LOGISTICS
AND
UNIVERSITY OF WARMIA AND MAZURY IN OLSZTYN
DEPARTMENT OF AGROTECHNOLOGY AND AGRIBUSINESS

ARE PLEASED TO INVITE YOU TO THE 2ND INTERNATIONAL CONFERENCE:

„PRODUCTION AND CONSUMPTION OF ENERGY IN THE COUNTRIES OF THE EUROPEAN UNION”

WARSAW, APRIL 7TH 2022 R.
ON-LINE EVENT



Dear Colleagues,

Energy is a basic good necessary for the proper functioning of the economy and human life. In addition, we have recently observed high volatility in the energy market, caused by both political factors and the crisis related to the COVID-19 pandemic. Energy prices in the EU countries have increased drastically. This situation is largely due to the dependence of EU countries on supplies of energy resources from other countries. Only a few EU countries are self-sufficient. Most have to import oil, gas and other energy resources. Therefore, there are disproportions between energy production in a given EU country and its consumption. Of course, the EU pursues an energy policy and sets important goals from the point of view of climate conservation. However, there are many doubts as to the scope and pace of introducing individual solutions. The differences between individual countries in terms of socio-economic development should be taken into account. As a result, the goals of the energy policy can be successfully implemented with varying degrees of success. The disproportions between energy production and consumption in individual EU countries require examination. An important goal is to diagnose them and show the directions of changes. Certainly, the future of energy in the EU will be the use of renewable energy sources to a greater extent, which provide clean energy. There is a need to gradually move away from traditional fossil fuels. An important goal is also to reduce greenhouse gas emissions that threaten the natural environment. Comparisons within individual countries or the entire EU may relate to both macroeconomic and microeconomic aspects. It is important to define how EU countries are coping with their energy economy, how they have undergone or are going through the energy transition, and in which direction they are going. Comparisons may concern aspects of the use of energy sources, energy security, socio-economic aspects of energy, the impact of energy consumption on the environment, and modern solutions in the energy sector.

Kind regards,

dr hab. inż. Tomasz Rokicki, prof. SGGW

Chairman of Organising Committee

prof. dr hab. dr h.c. Bogdan Klepacki

Chairman of Scientific Board

Topic of interest:

- energy production
- energy supply
- Energy consumption
- energy consumers and producers
- pure energy
- renewable energy
- energy efficiency
- energetic efficiency
- energetic safety
- circular economy
- energy market
- social and economic aspects of energy
- the impact of energy consumption on the environment
- directions of energy development

Papers and speeches for the conference are accepted in Polish or English languages.

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Registration variants

Variant 1

Free on-line participation in the conference with the presentation, without publication.

Variant 2

Free on-line participation in the conference with the speech, publication of an article in the Energies journal (Impact Factor 3.004) in a special issue „Energy Consumption in EU Countries” ([link](#)) - cost 2200 CHF (discount 15% for all participant of conference after sending the [abstract](#) in the form by April 4, 2021), payment to the journal's account after approval of the publication.

Variant 3

Free on-line participation in the conference with the speech, publication of an article in the Energies journal (Impact Factor 3.004) in a special issue „Energy Supplies in the Countries from the Visegrad Group” ([link](#)) - cost 2200 CHF (discount 15% for all participant of conference after sending [abstract](#) in the form by April 4, 2021), payment to the journal's account after approval of the publication.

Variant 4

Free on-line participation in the conference without presentation and publication.

Deadlines

Registration of participants - **03.04.2022 r.**

Submitting paper for Energies Special Issue (directly via journal website) – **31.05.2022 r.**

[Registration form](#)



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