



UPDATE ON ERRA ACTIVITIES

VALERIA FARKAS

Senior Program Manager

ERRA Secretariat



ERRA Energy Transition Committee Meeting

November 7, 2024 | Istanbul, Türkiye

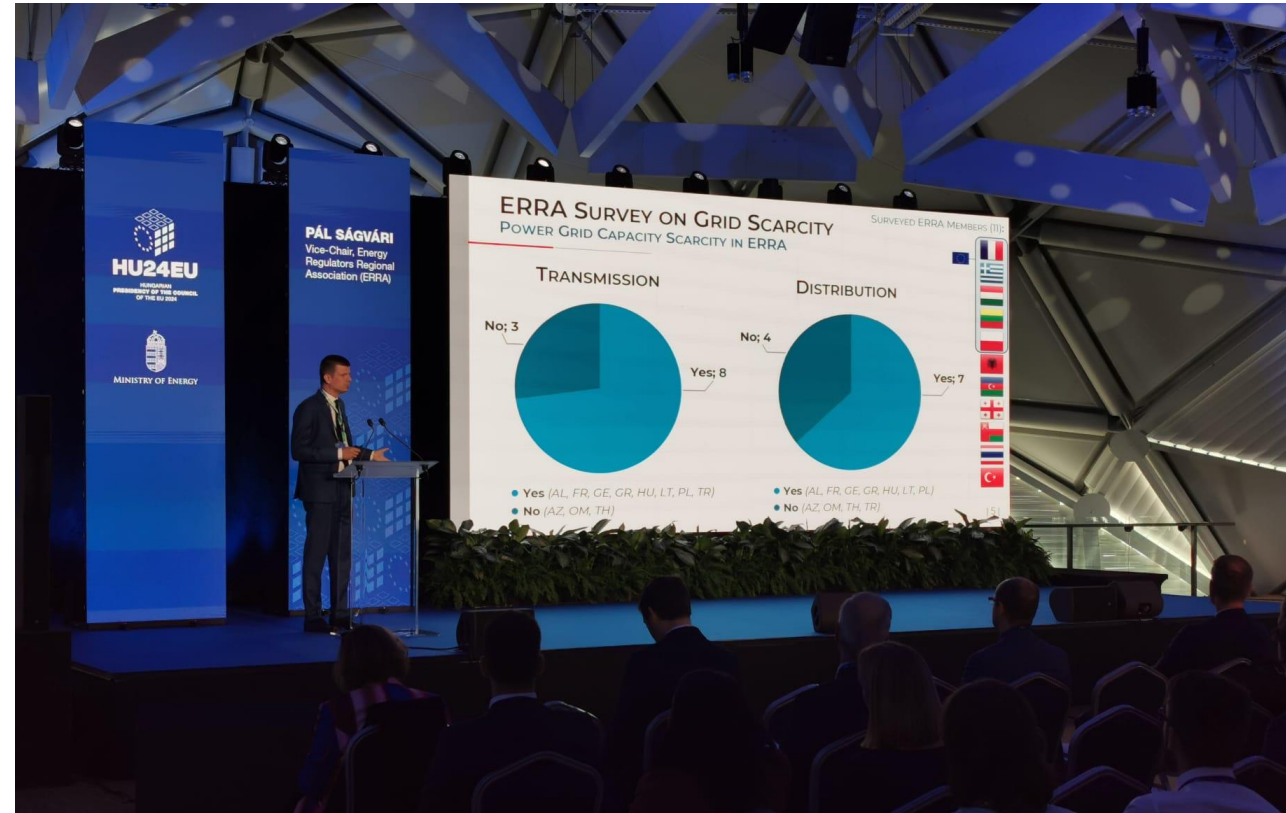
RECENT ERRA-RAP STUDY

NAVIGATING POWER GRID SCARCITY IN THE AGE OF RENEWABLE ENERGY

- Developed with the Regulatory Assistance Project



- Response to the growing regulatory concerns towards increasing problem of grid scarcity caused by high penetration of RES
- Includes partial results from the ERRA Survey on Grid Scarcity with 11 members' answers
- Download count (Oct 24): **311**



Study's premiere by ERRA VC at the Electricity Grid Development Conference by the HU Presidency of the Council of the EU. Budapest, October 14, 2024

NEXT COMMITTEE MEETINGS

Winter 2025 | Online

Customer Protection Committee (CP COM)

January 28 | Online

Gaseous Fuels Markets and Economic Regulation
Committee (GF COM)

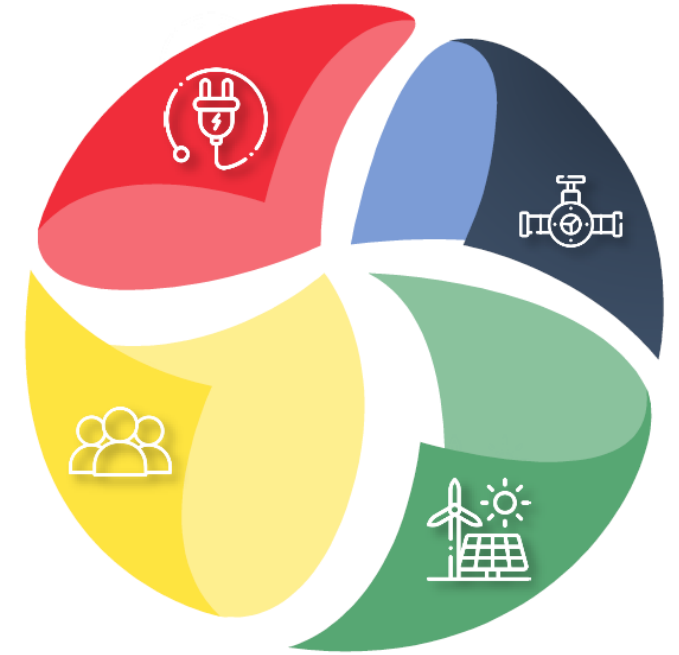
January 29 | Online

Electricity Markets and Economic Regulation
Committee (EMER COM)

January 30 | Online

Energy Transition Committee (ET COM)

February 5 | Online



To be followed by the in-person meetings in Spring 2025

TRAINING CALENDAR END 2024 – MID-2025

- 1. REGULATION OF QUALITY OF SUPPLY** **NEW**
November 11-12, 2024 | Budapest, Hungary | Hybrid
- 2. REGULATION OF FLEXIBILITY IN THE POWER GRID**
February 24-26, 2025 | Budapest, Hungary | Hybrid
- 3. SETTING THE WEIGHTED AVERAGE COST OF CAPITAL (WACC)**
March 10-12, 2025 | Athens, Greece | In-person
- 4. REGULATION OF ENERGY TRANSITION GRIDS** **NEW**
May 26-28, 2025 | Vienna, Austria | Format TBD

ERRA HYBRID TRAINING COURSE: REGULATION OF QUALITY OF SUPPLY



REGULATION OF QUALITY OF SUPPLY

November 11 – 12, 2024 | Budapest, Hungary

Course Instructors



Konstantin
PETROV

Course Director

Managing
Consultant

DNV Energy
Systems Germany



Luca Lo
SCHIAVO

Course Instructor

Director
ARERA Italy



Joonas
KARI

Course Instructor

Network
Engineer

Energy Authority
Finland

Course Programme:

- More than two decades of quality of supply regulation: where we came from and where we go?
- Dimensions of quality of supply
- Methods to regulate quality of supply
- Performance standards
- The case study of Italy
- Financial incentive schemes
- Reliability and outage cost
- Experiences with quality of supply regulation
- The case study of Lithuania

ERRA HYBRID TRAINING COURSE: REGULATION OF FLEXIBILITY IN THE POWER GRID



Hybrid Training

REGULATION OF FLEXIBILITY IN THE POWER GRID

February 24 – 26, 2025 | Budapest, Hungary

Course Director



Cristiano
FRANCESE

Independent
Expert

This course aims to provide participants with an in-depth understanding of the different sources of flexibility in the power system, market trends, flexibility services, barriers to flexibility and related regulatory solutions.

Course Programme:

- Day 1: FLEXIBILITY IN ITS MULTIPLE FORMS IN THE POWER SYSTEM
- Day 2: BARRIERS TO FLEXIBILITY
- Day 3: REGULATORY TOOLS TO SUPPORT FLEXIBILITY

➔ <https://erranet.org/flexibility-training-2025/>

ERRA WORKSHOP: CYBERSECURITY OF ENERGY INFRASTRUCTURE

The purpose of the workshop is to share best practices on relevant legal approaches, applicable cybersecurity standards and knowledge sharing platforms.

- Main topics:
 - **CHALLENGES IN CYBER DEFENCE AGAINST HYBRID WARFARE IN THE ENERGY SECTOR**
 - **PROTECTION OF CRITICAL INFRASTRUCTURE AGAINST CYBERATTACKS**
- Dates: February 20-21, 2025 | Budapest, Hungary
- Charater: Internal event, in-person only
- Registration: [Complimentary](#)

ERRA 22ND ANNUAL CONFERENCE

SAVE THE DATE!



22ND ERRA ANNUAL CONFERENCE

Progressing Energy Transition via
Effective Policies and Regulation

5 – 6 May, 2025
MUSCAT, OMAN

Hosted by:

هيئة تنظيم الخدمات العامة
Authority for Public Services Regulation





**THANK YOU
FOR YOUR ATTENTION!**

secretariat@erranet.org