

Written by the industry. For the industry.

SAVE THE DATE | OCTOBER 1st
**The Code of Good Practice for Renewable Energy
in Romania returns with its third edition.**

Developed by RPIA and RWEA, the publication is designed to serve as a go-to reference for Romania's renewable energy sector, bringing together practical guidance, market insights and forward-looking perspectives for the renewable energy industry.

Developed by

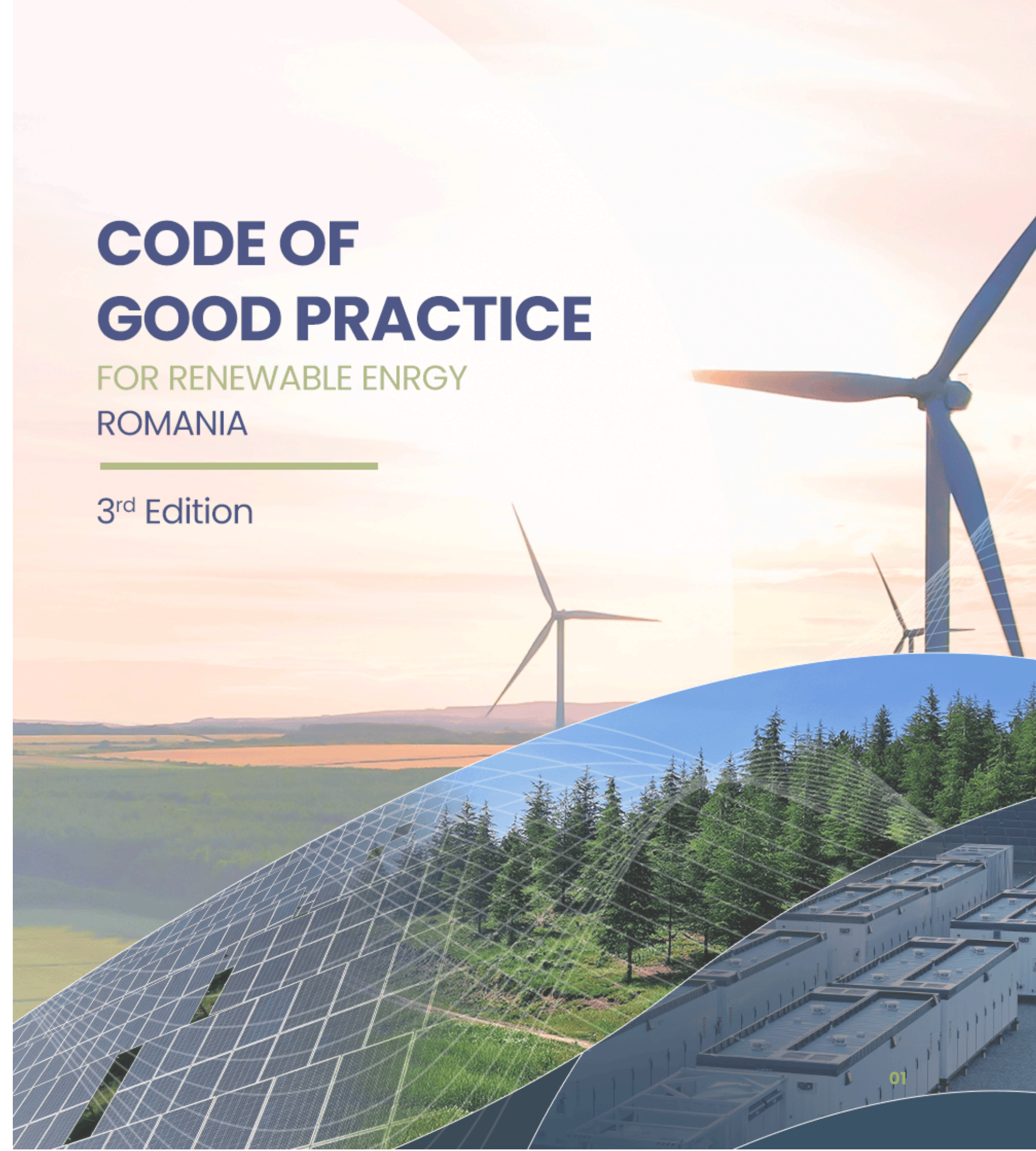


Institutional Partner



CODE OF GOOD PRACTICE FOR RENEWABLE ENERGY ROMANIA

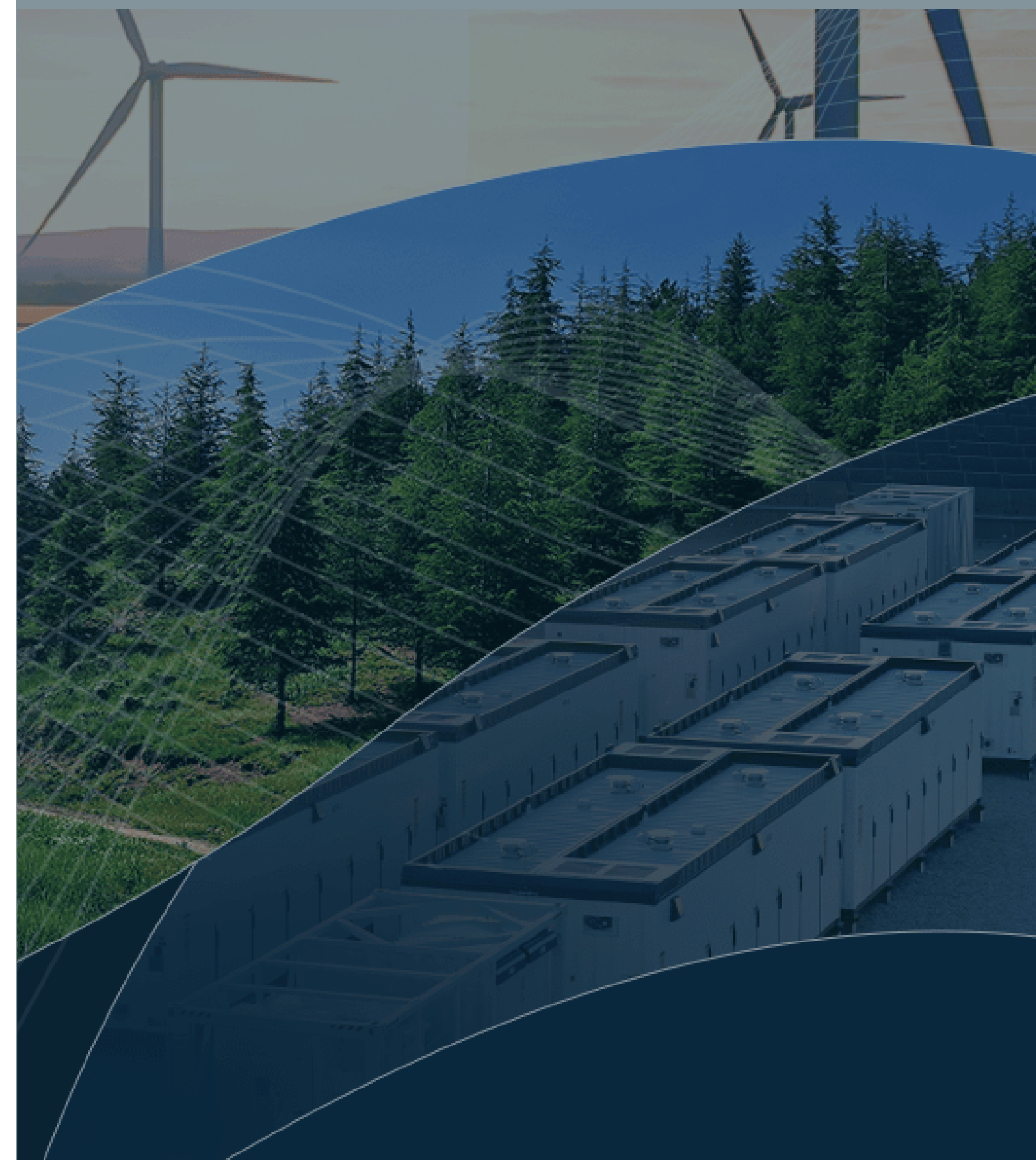
3rd Edition



Our Vision for the 2026 Edition

The 2026 edition reflects the next stage of Romania's renewable energy market. Beyond installed capacity, it explores the policies, infrastructure, technologies and market mechanisms needed to support sustainable growth.

Its objective is to reduce uncertainty, encourage informed decision-making and foster closer collaboration across policy, investment and industry.





Featured inside

CHAPTERS & CORE THEMES

- 01 EUROPEAN AND NATIONAL POLICY FRAMEWORK**
Clean Industrial Deal, NZIA, Industrial Accelerator Act, ETS, European Grids Package, national legislation, market design reform and the practical impact on Romanian projects.
- 02 REGULATION, COMPETITION AND MARKET RULES**
The new Regulations in place, competition policy, state aid, cybersecurity, guarantees of origin and rules that shape project development, access and operation
- 03 FINANCING AND INVESTMENT ARCHITECTURE**
CfDs, PPAs, EU funds, institutional finance, private capital bankability criteria and the future of project financing – defining what investors need in order to move from pipeline to execution.
- 04 MARKET OPERATION AND COMMERCIALIZATION**
Trading, supply, aggregation, balancing, merchant exposure, hybrid models and revenue optimization in a maturing market

Featured inside

CHAPTERS & CORE THEMES

- 05 GRIDS, CONNECTION AND SYSTEM CAPACITY**
Transmission, distribution, grid investment, dispatching, digitalization and the new rules governing project delivery.
- 06 FLEXIBILITY, STORAGE AND ELECTRIFICATION**
BESS, prosumers, energy communities, smart grids, balancing, demand response and electrification as the new enablers of renewable integration and system reliability.
- 07 TECHNOLOGY, EPC, O&M AND EXECUTION CAPACITY**
From construction capacity and asset management that shape what Romania needs to build and maintain projects at scale to new technologies that define the next stage of the sector's development
- 08 PEOPLE, SKILLS, LOCAL VALUE CHAINS**
Engineering capacity, workforce development, academic links, local suppliers and professional know-how as strategic infrastructure for the next growth phase.



Join us!

Why Get Involved?

01 INDUSTRY CREDIBILITY

Join a publication that documents the next chapter of Romania's renewable energy market, bringing together the ideas, experience and good practices driving the sector forward.

03 SHARE YOUR EXPERTISE

Share your company's expertise and practical experience in a publication that reflects the priorities and direction of Romania's renewable energy sector.

02 REACH THE RIGHT AUDIENCE

Engage policymakers, regulators, investors, financial institutions and industry leaders through a publication designed for the sector.

04 LASTING VISIBILITY

The Code is a long-life industry reference, amplified through the conference and Energynomics' editorial channels, ensuring sustained visibility.

Thank you!

See you on **October 1st**

