List of authors

Leonardo Meeus is Professor of Strategy and Corporate Affairs at Vlerick Business School. He is the Director of the Vlerick Energy Centre. He is also a Professor in the Florence School of Regulation at the European University Institute. In Florence, he is Course Director of online courses on the latest regulatory trends in the energy sector, such as the EU Clean Energy Package and the EU electricity network codes. He is a member of the International Association for Energy Economics. Leonardo graduated from KU Leuven as a business engineer. He later obtained a PhD in electrical engineering from the same university. He works as an expert for EU institutions, regulatory agencies and companies on research contracts and in advisory roles.

CHAPTER CO-AUTHORS

Athir Nouicer has been working as a research associate at the Florence School of Regulation (FSR) since 2017, where he is part of the electricity regulation research team. His main research interests are the EU Clean Energy Package and the use of flexibility in distribution grids. He is currently also a PhD researcher at KU Leuven. Before joining FSR, Athir worked at the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) as an energy expert for the German–Tunisian Energy Partnership. He graduated as a mechanical engineer from the National Engineering School of Tunis and holds two master’s degrees under the EMIN programme: in the Digital Economy and Network Industries from Université Paris Sud XI and in the Electric Power Industry from Universidad Pontificia Comillas.

Valerie Reif has been working as a research associate at the Florence School of Regulation (FSR) since 2018, where she is part of the electricity regulation research team. Her main research interests are currently the EU electricity network codes and the management and exchange of electricity network, market and consumer data. Before joining FSR in 2018, she worked at the technology platform Smart Grids Austria, and gathered valuable experience at Austrian Power Grid and at the EU Representation Office of Oesterreichs Energie. Valerie holds both a BSc and an MSc degree in Renewable Energy Engineering from the University of Applied Sciences Technikum Wien in Austria and a BA in European Studies from the University of Passau in Germany.

Tim Schittekatte has been a research associate at the Florence School of Regulation since 2016, where he is part of the electricity regulation research team. His main research interests are currently EU electricity network codes, flexibility markets and distribution network tariff design. He is also affiliated with the Vlerick Energy Centre in Brussels. Before joining FSR, he was a visiting researcher at the Grid Integration Group at the Lawrence Berkeley National

Lab and a junior economist at Microeconomix in Paris. He graduated as an engineer from Ghent University, Belgium and completed an international master's in economics (the EMIN programme). He holds a PhD in energy economics from Université Paris-Sud XI.