

Miriam Ruß

SHORT BIO

Miriam Ruß is a consultant at Neon, focusing on grid fees and electricity market design. Previously, she worked at the Wuppertal Institute, where she focused on policy instruments at the interface of energy and industrial policy as well as on the decarbonization and flexibilization of industry. She completed a Master of Science in Economic Research at the University of Bonn with a year abroad at the Toulouse School of Economics in the field of environmental and energy economics. She also holds an M.A. in Philosophy, Politics & Economics from the University of Witten/Herdecke and a B.Sc. in Mathematics from the University of Bonn. She further gained practical experience at the European Innovation Council in Brussels and as a research assistant in the field of international climate policy at the Wuppertal Institute.

POSITIONS

- 2026 – present **Consultant at Neon, Berlin**
Consulting firm for energy economics.
Work on various topics including grid fees and electricity market design.
- 2024 – 2026 **Researcher at the Wuppertal Institute for Climate, Environment and Energy, Wuppertal**
Research in the field of transformative industrial policy, especially the decarbonization of energy intensive industries (EIs).
- 2023 **Bluebook Trainee at the European Innovation Council**
Working in the Programme Manager Office of the European Innovation Council, Data analysis and research in the fields of electrolysis, solar fuels, CCUS and environmental regulation.

EDUCATION

- 2020 – 2024 **Economics (M.Sc.), University of Bonn, Bonn**
GPA: 1.2, interim research stay at Toulouse School of Economics, Toulouse
- 2018 – 2020 **Politics, Philosophy and Economics (M.A.), University Witten/Herdecke, Witten**
GPA: 1.3
- 2015 – 2018 **Mathematics (B.Sc), University of Bonn, Bonn**
GPA: 1.9

HONORS

- 2016 – 2018 Scholarship, Studienstiftung des deutschen Volkes
- 2014 Awards for the best performance in physics and chemistry

PROJECT HIGHLIGHTS

- Ongoing **Industrial grid fees (industrial company)**. Support of the industrial company in the design of industrial grid tariffs within the framework of the AgNes process.