



WORKSTREAM 1: Who we are and what we do

- 1 Nature and work of a mission-driven think tank
- 2 A history of Germany's Energiewende
- 3 International COPeration: Why should I care about global climate policy?

WORKSTREAM 2: Efficiency First

- 4 Energy Efficiency

WORKSTREAM 3: Renewable Energy

- 5 Deep dive "costs": system costs, LCOEs, integration costs
- 6 Remuneration schemes: pros and cons of different design choices

WORKSTREAM 4: : Adapting grids to a high renewable world

- 7 The role of grids in the energy transition. Obstacle or enabler? Session 1: Introduction and grid planning for renewables integration
- 8 The role of grids in the energy transition. Obstacle or enabler? Session 2: Secure grid operation with high shares of renewables

WORKSTREAM 5: Communicating the energy transition

- 9 The story of our time: climate change and the energy transition in journalism
- 10 Message Development & Strategic Communications
- 11 Practical tips and tools for communications

WORKSTREAM 6: : Power system flexibility

- 12 Thermal power generation in the energy transition
- 13 Innovative flexibility options in the power sector

WORKSTREAM 7: : Energy markets and flexibility

- 14 Market based incentives - and what you can learn for non-market systems

WORKSTREAM 8: : Managing the decline of the conventional sector

- 15 Coal phase-out in Germany - How stakeholder engagement and reverse auctioning support the phase-out
- 16 The role of fossil fuels in the energy transition

WORKSTREAM 9: : Decarbonisation with Renewables: Electrification and Power-to-X

- 17 Hydrogen and Power-to-X
- 18 Climate-Neutral Industry

WORKSTREAM 10: : Data, modelling and digitalisation

- 19 Using the data to advance the energy transition. The why, the what and the how.
- 20 Energy modelling: peeking into the black box

WORKSTREAM 11: The European Green Deal

- 21 The EU Green Deal - where do we stand?
- 22 EU Hydrogen Policy
- 23 EU Success Stories
- 24 Trade, climate and carbon border adjustments mechanisms