

German debate after Fukushima

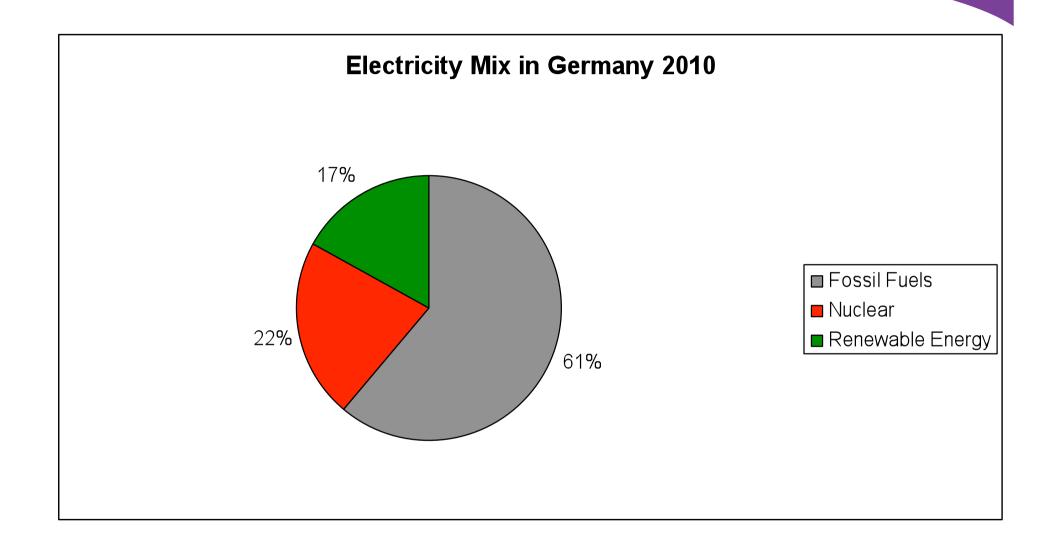
Jan Burck, Germanwatch

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EUSEW, Brussels







Germanys energy concept before Fukushima (September 2010)

The nine fields of action:

- 1. Renewable energies as a cornerstone of future energy supply
- 2. Energy efficiency as the key factor
- 3. Nuclear power and fossil-fuel power plants
- 4. An efficient grid infrastructure for electricity and integration of renewables
- 5. Energy upgrades for buildings and energy-efficient newbuild
- 6. The mobility challenge
- 7. Energy research towards innovation and new technologies
- 8. Energy supply in the European and international context
- 9. Acceptance and transparency



NGO request after Fukushima

- Six pillars for guaranteeing a sustainable energy supply and a climate-friendly future.
- 1. Phase-out of nuclear energy until 2017.
- 2. Ban on new coal-fired power plants.
- 3. Quicker expansion of renewable energy.
- 4. Ambitious German efficiency target.
- 5. Europe as a model for climate mitigation policy.
- 6. Europe needs an ambitious energy efficiency target.











First proposal from the Government

- 1. Faster expansion of renewable energies.
- Faster expansion of the electricity grid and storage.
- 3. Faster Increase of energy efficiency.
- 4. Fast extension of flexible power plants.
- 5. Realign of the energy research.
- 6. Transparent participation of the citizen.



New Fashion?: Partizipation

Quote Angela Merkel after Fukushima:



- "We will use the next three months for an honest debate about our energy future. Because this was missing until today"
- Technical committee
- Ethical committee
- Open and partly webcasted debate about the German energy future.

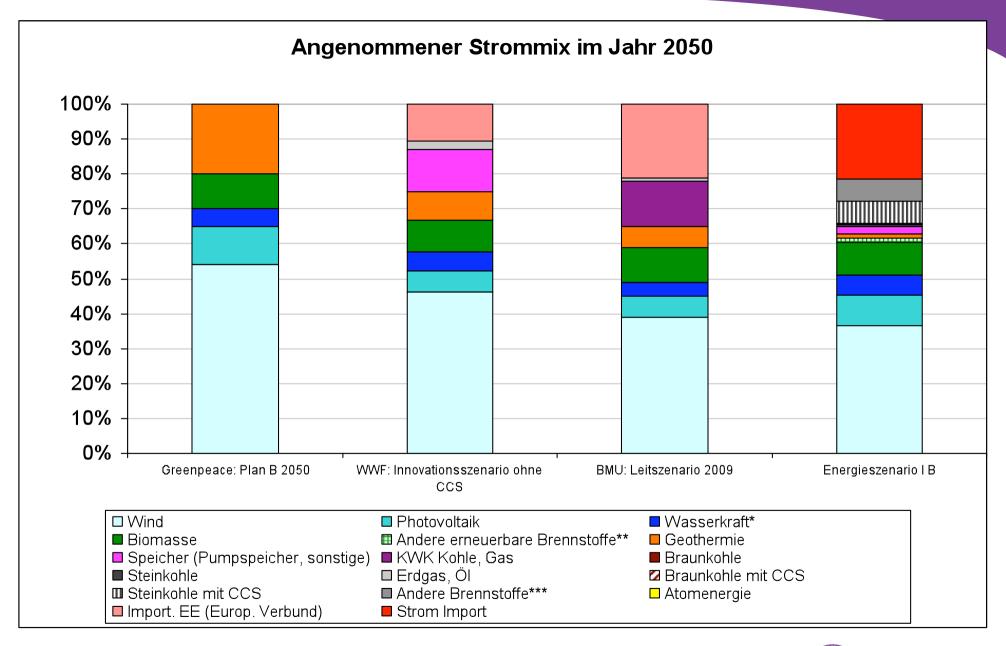


Thank You!

Contact:

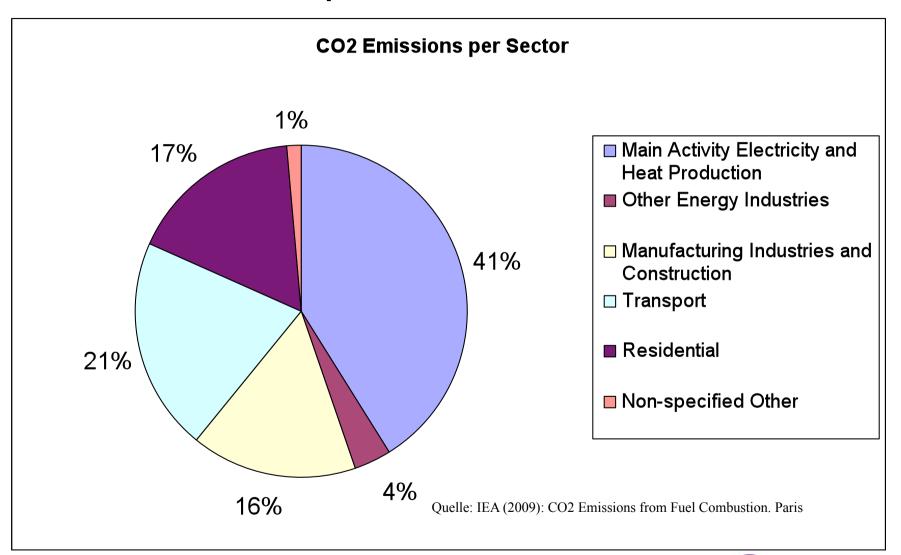
Jan Burck burck@germanwatch.org Tel. 0228/60492-21







CO₂ emissions per sector



Key Indicators

