

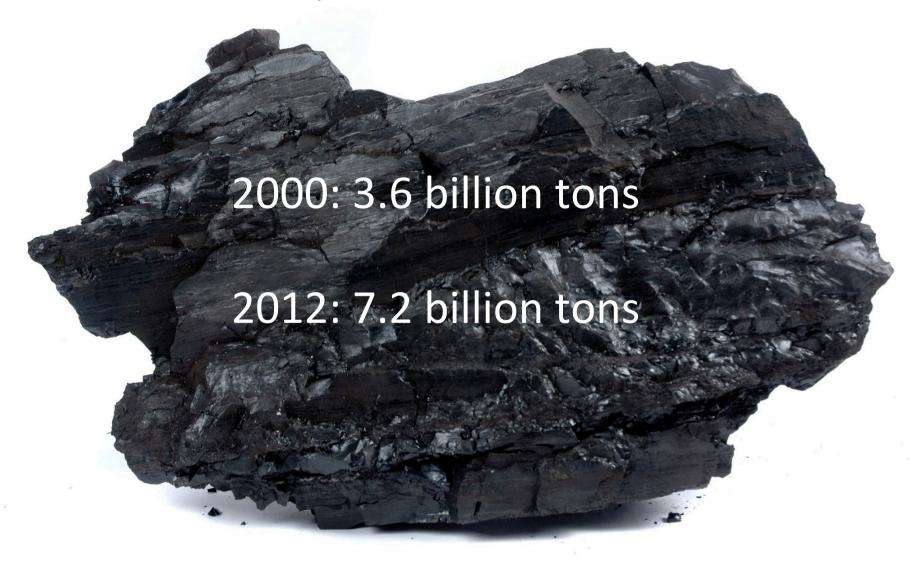
Examines impacts in the 9 "hot spot" regions which account for 92% of global coal production.

Analyzes financing of 70 coal mining companies = 52% of global coal production

Published in cooperation with a network of international NGOs

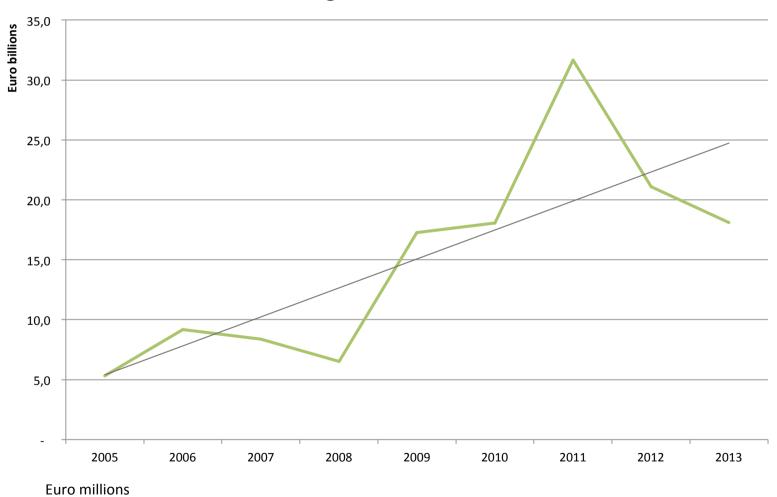


Global hard coal production has doubled



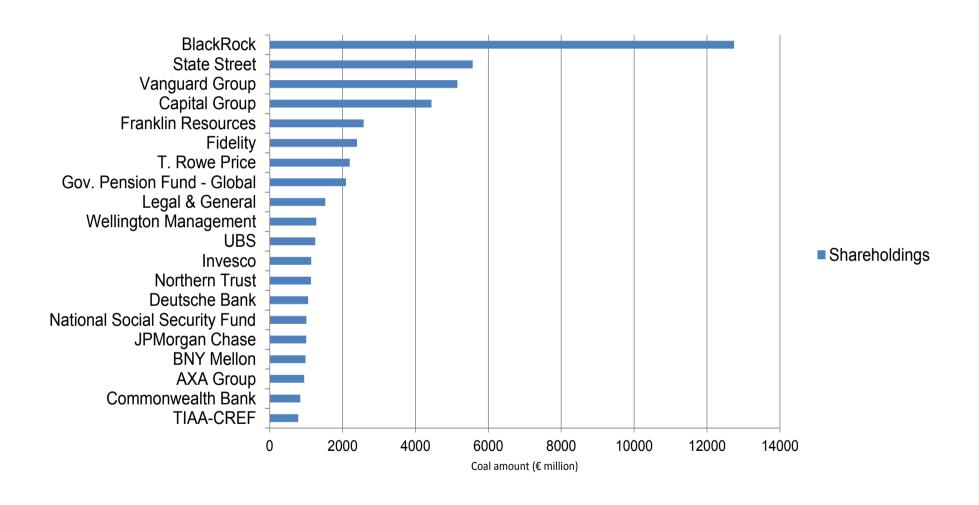


Underwriting and loans, 2005 - 2012





20 largest shareholders of selected coal companies





Sasol: 1.047.372.299 NOK





For every ton of oil produced through coal liquefaction, 10 tons of water are required.





China Shenhua Energy Company: 483.793.287 NOK





Shenhua's water grab in Inner Mongolia





Coal India: 107.534.226 NOK





Coal India has displaced hundreds of thousands of tribals





Coal India: Destroying Central India's last forests





GVK and Adani: 4.702.494 NOK





One of the world's great biological wonders







Companies practicing mountaintop removal: 2.632.234.874 NOK





Appalachia: North America's oldest mountain range





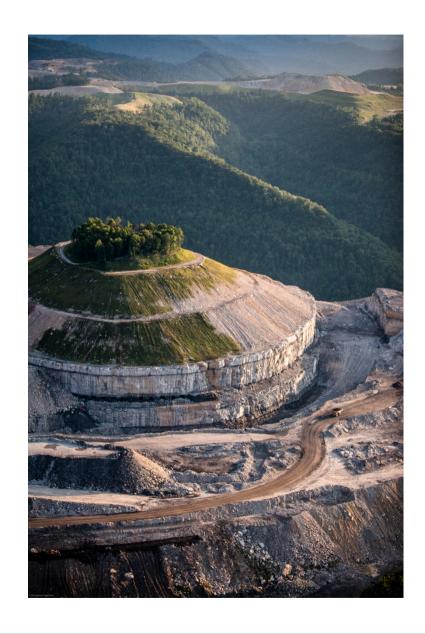


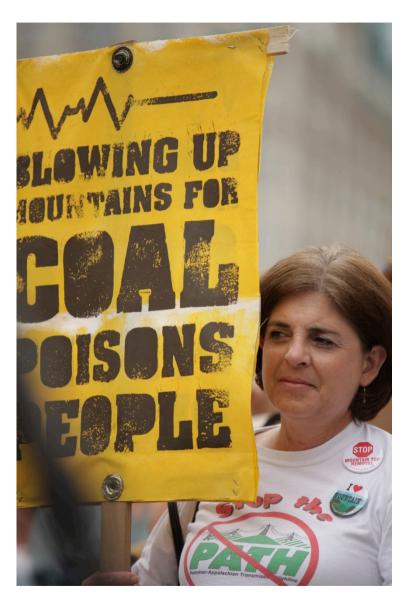


Water resources contaminated with heavy metals











Many financial institutions have begun to exclude this practice:



"BNP Paribas will not provide any financial products or services for Appalachian mountaintop removal projects."



Investments in the largest lignite companies: 3.754.224.172 NOK





RWE: Europe's biggest CO₂ emitter









The Fund is invested in:

- many "pure" coal companies.
- companies with huge expansion plans.
- lignite and coal-to-liquids companies (especially high CO₂ footprint).
- companies using controversial mining practices.
- companies without mine closure and rehabilitation plans.
- companies operating in water-stressed areas and depriving communities of water.
- companies endangering unique protected areas.
- companies involved in land-rights conflicts and human rights violations.









