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Ian Plimer GWPF Interview: The Climate Change Delusion and the Great Electricity Ripoff

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The book continues by briefly discussing coal and how its use relates to climate change. New coal technologies are discussed, such as carbon capture and sequestration (CCS) and integrated gasification combined cycle (IGCC). The current status of these technologies is presented along with some discussion of their future role in coal usage.

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Blackout: Coal, Climate & The Last Energy Crisis. Richard Heinberg. May 1, 2009. Coal fuels about 50 percent of US electricity production and provides a quarter of the country's total energy. China and India's ferocious economic growth is based almost entirely on coal-generated electricity.

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Climate impacts—our ability to deal with the historic challenge of climate change may hinge on reducing our coal consumption in future years. Blackout goes to the heart of the tough energy questions that will dominate every sphere of public policy throughout the first half of this century, and it is a must-read for planners, educators, and anyone concerned about energy consumption, peak oil, and climate change.

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Blackout - Richard Heinberg

Blackout: Coal, Climate And The Last Energy Crisis. Coal fuels more than 30 per cent of UK electricity production, and about 50 per cent in the US, providing a significant portion of total energy output. China and India's recent ferocious economic growth has been based almost entirely on coal-generated electricity.

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EPH is included in Blackout For Climate because it's the second dirtiest coal company in Europe. EPH is responsible for an estimated 1100 premature deaths and over €3 billion in health costs in 2016. More here. PGE. PGE is included in Blackout For Climate because it generates 91% of its electricity from coal.

#ClimateBlackout - Europe Beyond Coal : Europe Beyond Coal

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