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introduction

- Zero carbon scenarios are a response to the growing gulf between;
 - what our science demands
 - current policy targets

Charting the new terrain

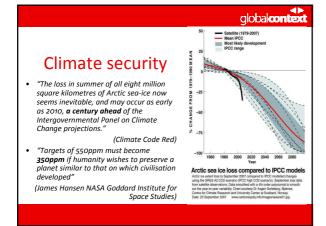
- Identifying key areas for urgent research
- Create & communicate a common, coherent vision
- Endorsing, supporting and integrating actions from all sectors of civil society

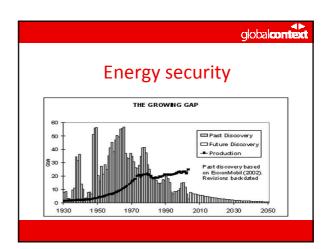


Why zero carbon?

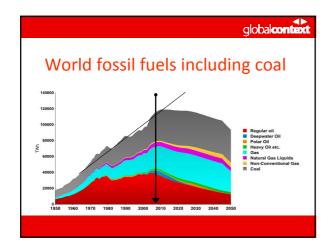
- Climate Security
- Energy Security
- International Security



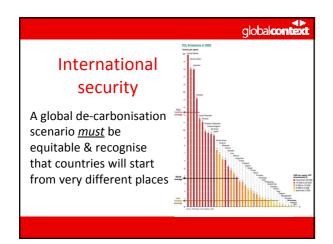


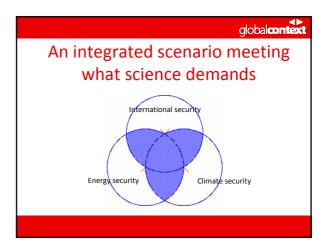


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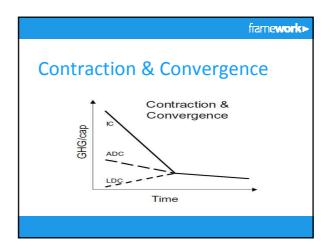










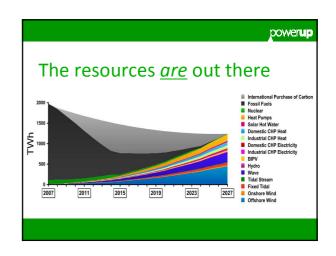


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A zero carbon transition is

- Scientifically inescapable
- Economically unavoidable
- Technically achievable
- Exploring scenarios makes it socially & politically thinkable

Mitigating climate change <u>will</u> mitigate recession

- The **right investments** now can create a new kind of economy;
 - energy lean
 - locally resilient, but still active in a global context
 - rich in quality jobs with a strong sense of purpose
 - reliant on in-exhaustible energy supplies.

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Change is coming....

- Change is coming, ready or not
- Civil society's choice is between
 - a future where we are proactive and act ahead of events
 - a future where we let events overtake us.

