

JULIAN DEAN, NATIONAL GREEN PARTY'S CLIMATE OFFICER, 26TH NOVEMBER 2020 WEST OXFORDSHIRE GREEN PARTY

Councils and climate action: state of play

What we think we know...

What we don't know...

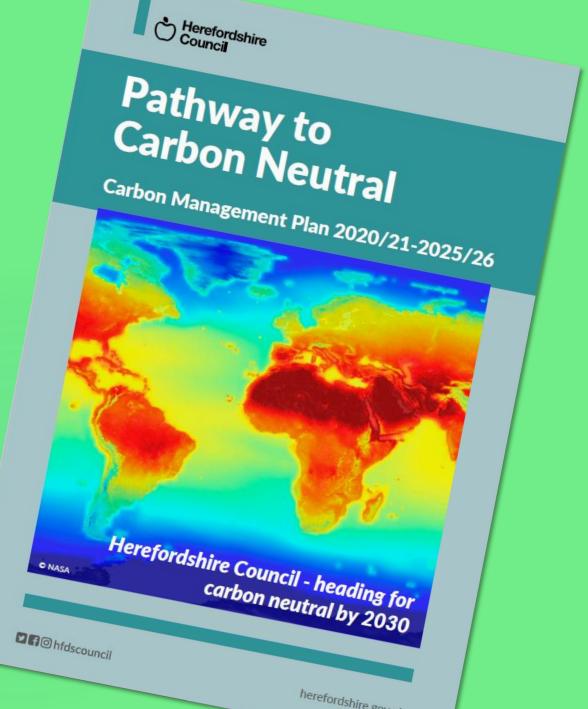
- 69% declared climate emergencies
- only ½ of these looking at area wide emissions*
- Only a handful of delivery plans

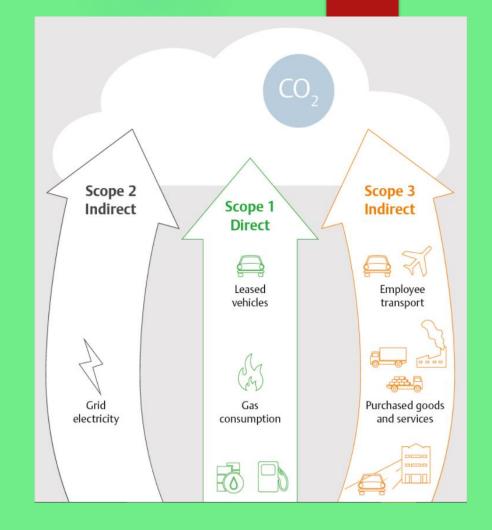
- How many effective carbon management plans?
- ▶ How many effective partnerships to drive change?
- How many using carbon budgets?
- How many with full range of appropriate policies?



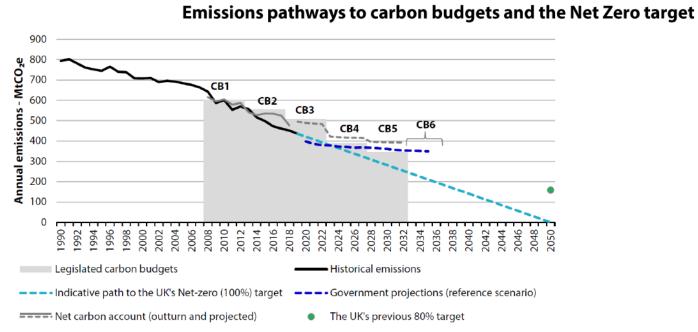
Always led by how this improves lives & livelihoods now

Corporate emissions plans...



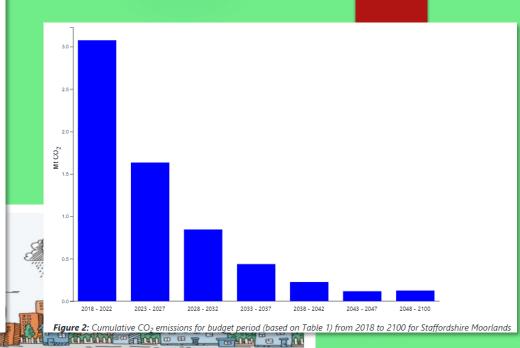


... extending to contracts, suppliers, investments...



Source: CCC analysis based on BEIS (2019) Updated energy and emissions projections 2018, and BEIS (2020) Provisional UK greenhouse gas emissions national statistics 2019.

Carbon budgets



Tyndall Carbon Budget Reports - Quantifying the implications of the United Nations Paris Agreement for local areas

Tyndall Carbon Budget Reports present recommended climate change commitments for UK local authority areas that are aligned with the commitments in the United Nations Paris Agreement, informed by the latest science on climate change and defined by science based carbon budget setting.

LEWES DIS

Carbon Emissions

July 2020

HIGH AMBITION PATHWAY: 2030 SUMMARY

By 2030, the emissions profile for Lewes is predicted to look very different from today. Concerted local actions can have a significant effect on district emissions, making reductions of around 65%.

Tackling residual emissions - closing the gap to carbon neutrality

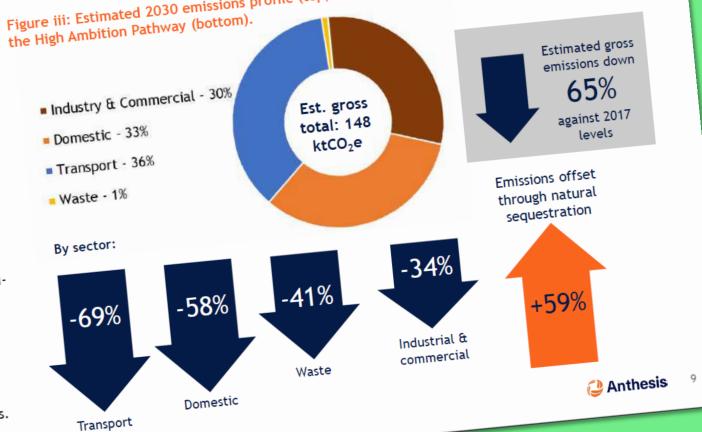
Despite the aggressive actions described, hard-to-remove emissions in industry and freight transport persist. Whilst emissions from the domestic and waste sectors are massively reduced, the scale of improvement is not enough to reach zero by 2030.

Offsetting strategies are recommended as a means of addressing these residual emissions.

Lewes District Council | Executive Summary

Adoption of the High Ambition Pathway interventions delivers emissions reductions of around two-thirds by 2030.

Figure iii: Estimated 2030 emissions profile (top). Emissions reductions in key sectors under





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'The SCATTER measures define the "what" rather than the "how"; this will be explored further in a planned



Accountability & engagement

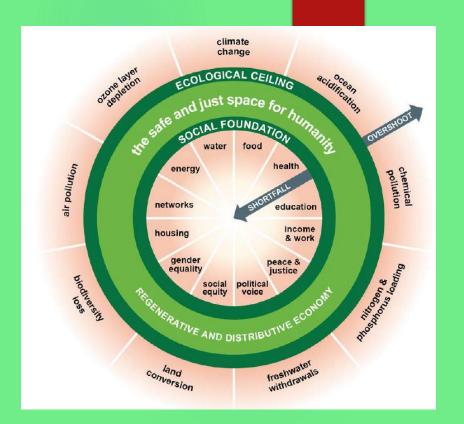
- Benchmarking
- Public reporting
- Engaging











How to measure progress and make it a GND/Green Recovery/?

Corporate emissions plan

Area-wide plan

Area wide partnership

Accountable & engaged

showing benefits for community and staff?

'green recovery' plan?... widely 'owned'?

for green jobs, homes & neighbourhoods, for community wealth? ... with democratic oversight?

With all sections of the community? ... with feedback loops?

Questions and comments?

