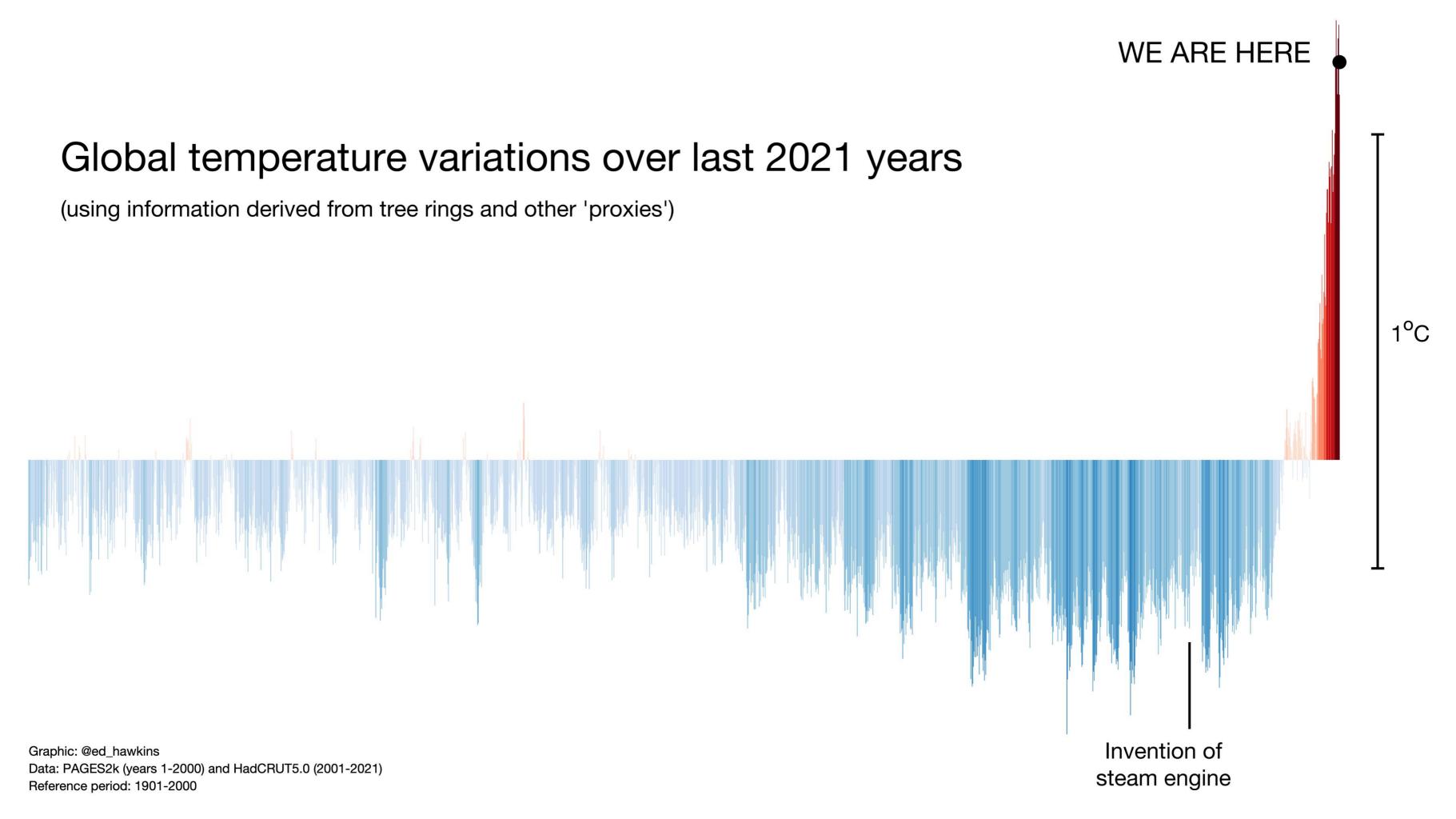
THE EUROPEAN GREEN DEAL





KEY MESSAGE

Transformation is inevitable



QUIZ

- When was the European Green Deal published?
- What is the overarching objective of the European Green Deal?
- Who decides EU policies?
- What is the European Climate Law and why is it important?
- What does Fit for 55 mean?



NATURE AS THE FOUNDATION

From jobs and growth (GDP increases) first, to jobs and growth within nature's capacity?

→ (to rethinking what we mean by 'growth'?)



KEY POINTS OF EGD

- Ambition
- Leadership
- Social Justice
- Preparedness/future-oriented
- System view
- Integrated



INTERNAL POLICY DIMENSIONS

- Learn about ongoing/completed policy negotiations, via the legislative train tool of the European Parliament:
 - https://www.europarl.europa.eu/legislativetrain/schedule



EXTERNAL DIMENSIONS OF THE EGD

- 1. EGD external effects are intentional
- 2. EGD includes both direct and indirect external effects
- 3. Effects per country/regions context, issue-dependent
- 4. Effects dependent on EGD implementation internally & application externally in an *integrated* manner



INTENTIONAL EXTERNAL EFFECTS

Green diplomacy

USA

Geopolitics

*going it alone is not an option

Trade and investment

Finance

Energy security

Renewed engagement with USA

Russia

The EU as a global leader

Paris Agreement & pledges

China



Exemplary & diplomatic leadership

Carbon border adjustment mechanism

Partnerships (developing countries)

THE EUROPEAN GREEN DEAL AND CRISIS



EGD RESILIENCE?

- Democratic governance, rule of law, polarisation
- Covid-19 and economic recovery
- Russian invasion of Ukraine
- Energy crisis
 - REPowerEU

Discuss...



CONCLUSION

- Transformation is inevitable
- Success, scale, speed and scope of the (managed)
 transformation proposed under the EGD depends on
 implementation across sectors, fields of activity
- Not to underestimate crisis, geopolitics, polarisation
- Transformation anyway variable per region, per sector



RESOURCES

SIXTH ASSESSMENT REPORT

AR6 Synthesis Report: Climate Change 2022

AR6 Climate Change 2022: Impacts,

Adaptation and Vulnerability

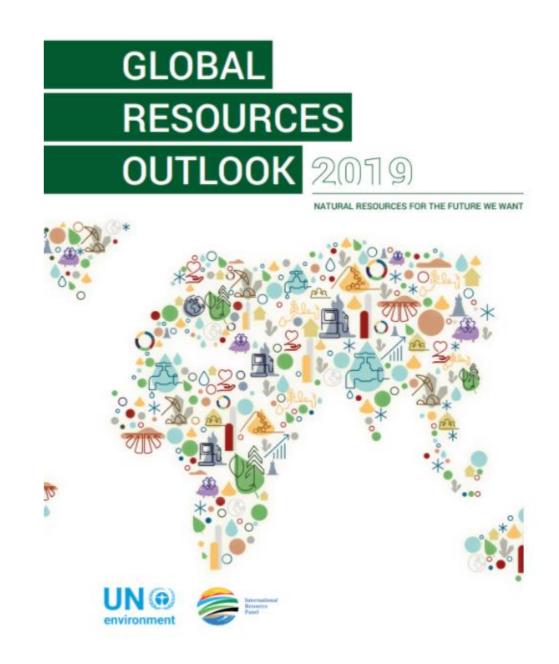
AR6 Climate Change 2022:

Mitigation of Climate Change

AR6 Climate Change 2021: The

Physical Science Basis

IPCC



Global resources outlook



THANK YOU!

Prof Claire Dupont

Dept of Public Governance

Ghent University

Claire.dupont@ugent.be
@Cladupont

Global warming stripes 1850-2020, credit @edhawkins