



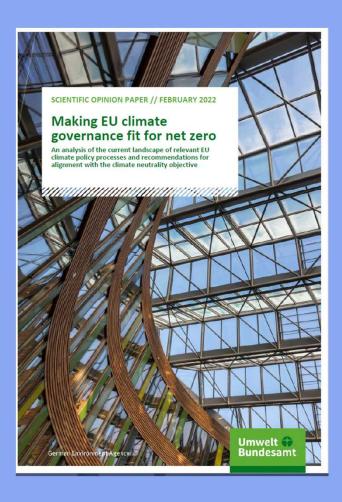
EU climate governance fit for net zero?

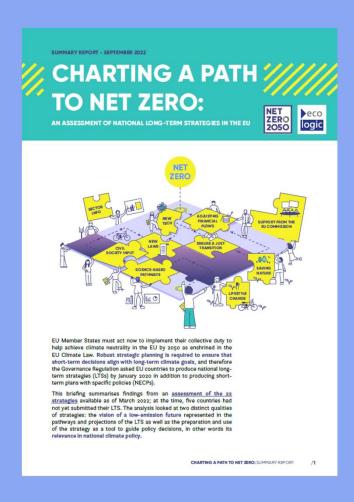
Input to hearing by the Committee of the Regions

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Recent publications on EU climate governance







Policy consistency: What it means, how to measure it, and links with other processes

Considerations on the implementation of the EU Climate Law

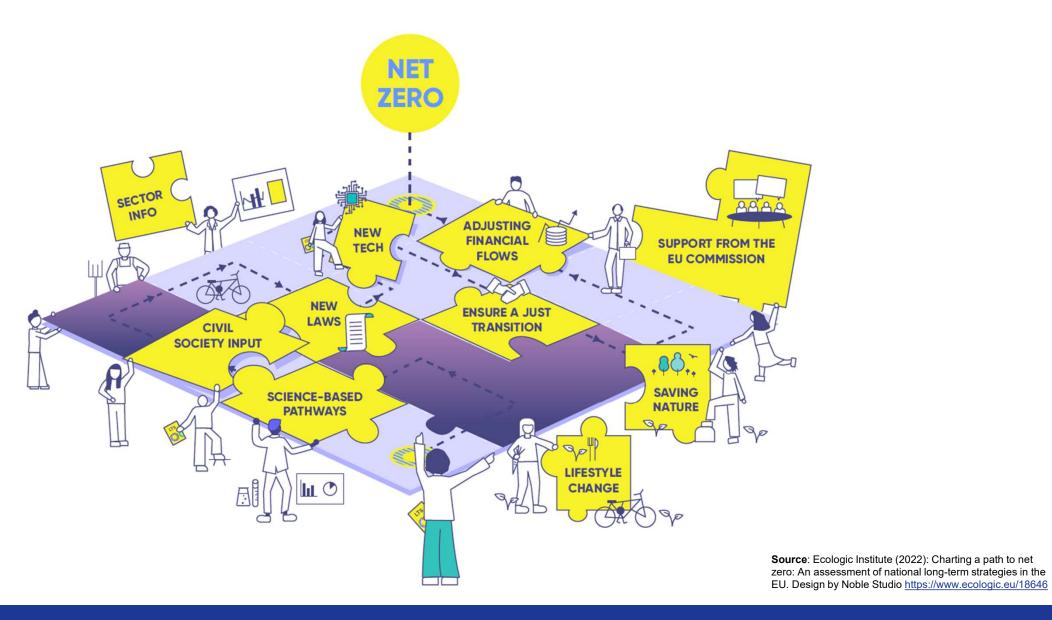
Policy paper Nick Evans
02 May 2023 Matthias Duwe
Eike Velten

Key insights and recommendations

- New power tools for climate mainstreaming! The European Climate Law (EUCL) requires the European Commission to assess the consistency of existing EU and national policies with the 2050 climate neutrality goal.
 The first assessment is due by the end of September 2023.
- A comprehensive look at the European Green Deal: The spirit of the legislators implies that the consistency assessment should take a 'whole economy' perspective, identifying gaps and contradictions in EU policymaking—even if the law is not specific on this.
- Bring forward the 2050 modelling update: Information on the pathway
 to net zero is crucial input to assessing policy consistency, but the latest
 update from 2020 is outdated. The next iteration must be brought forward
 so that the assessments can be based on the most up-to-date information.
- Develop a framework of net zero indicators: The Commission should put in place an integrated methodology across EU climate monitoring processes to anticipate and measure structural changes needed for the transition. This could also be used for the EUCL consistency assessments.
- Open the process for input: The Commission should enhance transparency, communicate on the suggested methodology for the assessments, and provide opportunities for consultation and input.
- Assessments every two years: There are many connections with other relevant processes, but the sequencing needs to be improved. The next set of updates to national planning (NECPs) and the next EU policy package would benefit from fresh insights from the consistency assessment—a second assessment in 2026 is too late for this.

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#1: Climate governance framework has been improved significantly

EU level:

Governance Regulation PLUS EU Climate Law have integrated the long-term dimension

New tools (e.g., NECPs), new mechanisms (integrated reporting, net zero progress, policy consistency,...), one new institution (EU Advisory Board)

National level:

Member States are making improvements on their own
 (e.g., climate framework laws, scientific advisory bodies, transition trackers)

Setting up better governance systems takes time and capacity...

#2: ...,limited visibility": weaknesses in the system

Remaining weaknesses risk creating badly informed policy

- Implementation gaps
 - Lack of quality in first set of NECPs, LTSs, ...
 - Public participation gaps Multi-level energy and climate dialogues?
- Diversity among Member States national ownership?
 - Minimum standards not high enough many weak systems
- Structural problems! Long-term dimension neglected
 - e.g., sequence of NECPs before LTSs. All attention on NECPs
 - No EU LTS update in the laws...
- Blind spots. Also in Brussels.
 - COM not interested in long-term strategies
 - No assessment framework for progress towards net zero
 - Coordination among the many sectoral and thematic strategies?

#3: key improvements going forward

Revise the Governance Regulation such that the information basis for targeted policymaking is enhanced, including the following:

- NECPs + LTSs as integrated process, to be treated en par
- Update the EU LTS. Regularly!
- Devise transition tracker methodology with "net zero indicators" (for planning, reporting, progress monitoring) – Semester link!
- Strengthen follow-up to country-specific recommendations
- ▶ Enhance public participation (specifics for MLECDs?)
- Strengthen national systems (ownership) in targeted fashion
- ▶ High-level political attention to long-term dimension (Council)
- Dialogue on best practices on long-term strategies intra-EU
- Add focus on value of LTS also for regional and local level
- ▶ Invest in capacity (for DG CLIMA, for modelling, data, ...)

Analysis of multilevel energy and climate dialogues

Additional research coming from the

4i-TRACTION project

www.4i-traction.eu



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Thank you for your attention!

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