

Open letter by Scientists: **Climate Neutrality is Europe's Greatest Economic Opportunity**

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Short Briefing

The European Scientific Advisory Board on Climate Change advised that a 90%–95% net domestic reduction of greenhouse gases (GHG) until 2040 (compared to the 1990 baseline) is necessary in order to achieve climate neutrality by 2050. The political discussion is moving further away from the scientific evidence, especially in the revision of the EU climate law (2040 climate target). Ahead of the summit of Heads of state and Heads of government on 23/10/2025, we urge policymakers to stick to science and stick to Paris. The EU should have submitted its target to the United Nations already in September – in time for the 2025 UN Climate Change Conference in November. A further delay or softening should not happen.

The European Commission has proposed a new EU climate target of at least 90% greenhouse gas reductions by 2040 compared to 1990 levels. This target is not arbitrary: it is based on scientific consensus pointing at an essential drastic reduction of GHG emissions and defining the minimum reduction which is needed to keep the EU on track for climate neutrality by 2050, as required under the EU Climate Law. The proposal builds directly on the findings of the European Scientific Advisory Board on Climate Change, which recommended a **domestic reduction of 90–95% by 2040** to remain consistent with the Paris Agreement.

The timing of the target is closely linked to international negotiations. The EU aims to **finalise the 2040 goal before COP30 in Belém in November 2025**. Entering those talks with a clear, science-based and credible 2040 target will strengthen Europe's negotiating power as a reliable and constructive global leader, on climate action in particular and international treaties in general. European leadership can encourage other countries and

regions to follow and create the necessary momentum towards decisive international actions.

A 2040 EU target of 90–95% reduction will also set a clear positive signal for science and humanity against recent misleading claims, like those of the Patriots for Europe group arguing that **climate change is not human made**¹. A further point of contention is the role of so-called “flexibilities.” Several governments are advocating the use of international offsets or external removals to count towards the target. The European Scientific Advisory Board on Climate Change, however, explicitly advises against such approaches. In its latest report, the Board calls on the EU to keep a high level of climate ambition when revising the Climate Law and recommends a domestic emissions reduction of 90–95% by 2040 as the pathway that best secures Europe’s long-term interests and ensures climate neutrality by 2050.² This is supported by a recent meta-study concluding that international carbon offsets are systematically inflated by a factor of 5-10 and are therefore not credible³.

The political discussion is moving further away from the scientific evidence provided by the European Scientific Advisory Board on Climate Change. Instead of focusing on a science-based pathway, negotiations are dominated by short-term politics, denialist motions that are based on misinformation, and bargaining over loopholes.

In this context, it is essential that the voices of the scientific community return to the centre of the debate, to remind heads of state and government ahead of EUCO on 23/10 that a 90%–95% net domestic reduction of greenhouse gases (GHG), compared to the 1990 level, is not just a political choice but an existential necessity for safeguarding Europe’s future, and securing people’s lives in face of increasingly high risks of surpassing critical tipping points⁴.

¹ “A word on science: Science is not unanimous – and climate models are uncertain. The recommendations of scientific bodies are neither infallible nor unanimous.”

https://www.europarl.europa.eu/doceo/document/ENVI-PR-775698_EN.pdf

² <https://climate-advisory-board.europa.eu/news/staying-the-course-on-climate-action-essential-to-eu-security-and-competitiveness>

³ Romm, J., Lezak, S. & Alshamsi, A. (2025). *Are Carbon Offsets Fixable?* Annu. Rev. Environ. Resour. 50:649–80

⁴ Armstrong McKay, D. I., Staal, A., Abrams, J. F., Winkelmann, R., Sakschewski, B., Loriani, S., & Lenton, T. M. (2022). *Exceeding 1.5 C global warming could trigger multiple climate tipping points*. Science, 377(6611), eabn7950.

Open Letter from Scientists:

Climate Neutrality Is Europe's Greatest Economic Opportunity

Dear Heads of State and Heads of Government,

We, the undersigned scientists, call on you to support an ambitious EU climate target of minimum 90%–95% net domestic reduction of greenhouse gases (GHG) by 2040 compared to the 1990 level. As shown by the IPCC Synthesis Report 2023 on Climate Change⁵, human activities, principally through emissions of GHG, have been unequivocally driving climate changes including both global warming and extreme events. Global surface temperature has already reached an increase of 1.3°C above 1850-1900 in the smoothed trend, with 2024 even exceeding 1.5°C.⁶ The German Physical Society and the German Meteorological Society recently expressed concerns about global warming accelerating faster than previously expected unless further efforts of greenhouse gas mitigation are made, beyond those that are currently planned.⁷ The prevalence, extent and impacts of extreme weather events has been significantly increasing – also in the EU. Vulnerable communities and regions of the world who have historically contributed the least to current climate change, are disproportionately affected. Scientific work clearly shows that the increase of GHG originates from unsustainable energy use, land use and land-use change, lifestyles and patterns of consumption and production. This has led to widespread adverse impacts on food and water security, human health, ecosystem health, and our economy, increasingly driving losses and damage to people and to biodiversity. Without action, these trends will worsen. Consequently, insurance companies are increasingly refusing to insure buildings and land in critical regions.⁸

As stated by the Council of the European Union and its representatives on multiple occasions at EU and international level, the impacts of climate change affect every continent. Accordingly, sticking to the Paris Agreement is absolutely imperative for securing a safe(r) future compared to all other (worse) scenarios; while the costs and risks of poor action(s) are guaranteed to increase.

⁵ IPCC. (2023). *IPCC Synthesis Report*. Intergovernmental Panel on Climate Change.
<https://www.ipcc.ch/synthesis-report/>

⁶ <https://wmo.int/media/news/wmo-confirms-2024-warmest-year-record-about-155degc-above-pre-industrial-level>

⁷ "Drei-Grad-Grenze könnte schon um 2050 erreicht werden; Klimaanpassung beschleunigen."
https://www.dpg-physik.de/veroeffentlichungen/aktuell/2025/klimaforschende-wenden-sich-an-die-deutsche-politik?set_language=en

⁸ <https://www.allianz.com/de/mediencenter/news/berichte-studien/250724-klimawandel-es-ist-in-unserer-verantwortung-zu-handeln.html>

Recently, EU decision-makers have reaffirmed a commitment to scale up urgent action to address the crises and challenges posed by climate change, biodiversity loss, desertification, ocean and land degradation, drought and pollution^{9,10,11}. Similarly, on the occasion of the 50th anniversary of EU-China diplomatic relations¹², and on the 10th anniversary of the adoption of the Paris Agreement, EU leaders announced they will demonstrate leadership by submitting a 2035 nationally determined contribution (NDC) covering all economic sectors and being in alignment with the Paris Agreement.^{13,14,15}

Scientific analyses show that decarbonization presents substantial opportunities for investment, innovation, and the creation of hundreds of thousands of jobs, while supporting Europe's position in technological leadership¹⁶.

A global transition is underway. Countries around the world are advancing in clean industries, renewable energy, and future markets. Maintaining a consistent trajectory in climate policy is critical for Europe to remain competitive and technologically advanced. Ambitious climate targets are therefore the foundation of Europe's competitiveness. At COP30 in Belém, Europe's level of ambition will signal whether it intends to remain a global leader in climate policy and sustainable industrial innovation, or risks falling behind.

The 2040 carbon reduction target of at least 90–95% is key. The European Climate Law has established climate neutrality by 2050, with a legally binding 55 percent reduction by 2030. Rapid reductions are essential for compliance with climate targets, because climate change depends not on yearly actions, but on cumulative emissions. Scientific models indicate that achieving at least a 90 percent domestic emission reduction by 2040

⁹ Council of the European Union. *Council conclusions on the preparation for COP29*. ST-14459-2024-INIT. Oct. 14, 2024. <https://data.consilium.europa.eu/doc/document/ST-14459-2024-INIT/en/pdf>

¹⁰ Council of the European Union. *Council conclusions on preparations for COP30*. Nov. 10–21, 2025. <https://cdn.table.media/assets/europe/cop30-council-conclusions.pdf>

¹¹ Council of the European Union. *Conclusions on climate finance in view of the 2024 UN Climate Change Conference, COP29, on 11–22 November 2024*. ST 14288/24. Oct. 8, 2024. <https://www.consilium.europa.eu/media/br0jbgpj/st14288en24.pdf>

¹² Council of the European Union. (2025, July 24). *Joint EU-China press statement on climate: The way forward after the 10th anniversary of the adoption of the Paris Agreement* (Press release No. 638/25) [PDF]. <https://www.consilium.europa.eu/en/press/press-releases/2025/07/24/joint-eu-china-press-statement-on-climate/>

¹³ Council of the European Union. (2024, November 19). *G20 Rio de Janeiro Leaders' Declaration* [PDF]. <https://www.consilium.europa.eu/media/11hh2mb/g20-rio-de-janeiro-leaders-declaration-final.pdf>

¹⁴ Council of the European Union. (2023, December 1). *Address by President Charles Michel at the UN climate change conference (COP28) in Dubai* [Speech]. <https://www.consilium.europa.eu/en/press/press-releases/2023/12/01/address-by-president-charles-michel-at-the-un-climate-change-conference-cop28-in-dubai/>

¹⁵ Council of the European Union. (2024, November 12). *Remarks by President Charles Michel at the World Leaders Climate Action Summit in Baku* [Speech]. <https://www.consilium.europa.eu/en/press/press-releases/2024/11/12/remarks-by-president-charles-michel-at-the-world-leaders-climate-action-summit-in-baku/>

¹⁶ European Commission. *Staff Working Document SWD(2024) 63 final: Impact Assessment Report – Part 1*. Accompanying the document COM(2024) 63 final. Feb. 6, 2024. https://eur-lex.europa.eu/resource.html?uri=cellar:6c154426-c5a6-11ee-95d9-01aa75ed71a1.0001.02/DOC_1&format=PDF

is necessary to remain on track for net-zero and to comply with the Paris agreement. The advisory opinion of the International Court of Justice stressed the binding character of this agreement and the EU obligation to take the lead in combating climate change by limiting its greenhouse gas emissions¹⁷.

The benefits of such a target are enormous. If done correctly, it could, among others,

- save over **€850 billion** in fossil fuel imports between 2025 and 2040¹⁸,
- increase competitiveness and create more than **2 million new jobs** in clean industries¹⁹,
- **cut household energy bills** by up to two-thirds²⁰, and
- **reduce Europe's dependency on autocratic countries**, strengthening independence and resilience.

The decreasing trends in Europe's natural carbon sink further emphasizes an increasing need to reduce emissions while protecting and restoring the natural sinks – such as forests, peatlands and grasslands – in most member states so that the EU can achieve its climate neutrality goal^{21,22}.

The cost of inaction, by contrast, is substantial: In 2024 alone, an estimated 62,700 premature deaths occurred due to climate-related factors in the EU. Heatwaves, floods, and other extreme weather events continue to cause both economic damage and human suffering. In comparison, additional annual investments required for the transition are approximately 1.5 % of EU GDP, with long-term benefits for resilience, innovation, and prosperity²³.

In summary, scientific evidence clearly demonstrates that an ambitious 2040 climate target is compatible with economic prosperity, technological leadership, and societal well-being. Maintaining a clear trajectory towards climate neutrality supports Europe's competitiveness and ensures that investments in the green transition are effective and timely.

Accordingly, we urge you to stand by your own words and announced actions, and to adopt an ambitious EU climate goal of **90%–95% domestic GHG reduction by 2040**. Europe's future prosperity, safety and well-being depend on the decisions you make today.

¹⁷ International Court of Justice (2025). *Obligations of States in respect of Climate Change*. <https://www.icj-cij.org/case/187>

¹⁸ Strategic Perspectives. (2024). *EU Gas Insight*. <https://strategicperspectives.eu/eu-gas-insight/>

¹⁹ Strategic Perspectives. (2024, April 11). *Forging economic security and cohesion in the EU*. <https://strategicperspectives.eu/report-forging-economic-security-and-cohesion-in-the-eu/>

²⁰ Strategic Perspectives. (2024, April 11). *Forging economic security and cohesion in the EU*. <https://strategicperspectives.eu/report-forging-economic-security-and-cohesion-in-the-eu/>

²¹ Korosuo et al. 2023, <https://doi.org/10.1186/s13021-023-00234-0>

²² Di Lallo et al. 2023, <https://doi.org/10.1080/14693062.2023.2273948>

²³ European Commission. (2024, February 6). *Communication on Europe's 2040 climate target and path to climate neutrality by 2050* [Q&A]. https://ec.europa.eu/commission/presscorner/detail/en/qanda_24_589

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