

The Nature Restoration Law

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Brief political update on EU politics













The NRL... is it a bird? Is it a plane?



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The NRL is a Regulation

Regulations

- O Binding legal acts
- O Apply directly and immediately in all Member States
- O Don't need to be transposed into national law

Directives

- Member States have to achieve a certain "result"
- Flexibility
- O Must be transposed into national law

Why call it "a law"?

- O Informally, for the public discourse and the media
- O Importance and the impact of the legislation
- O To emphasize the binding nature across all Member States





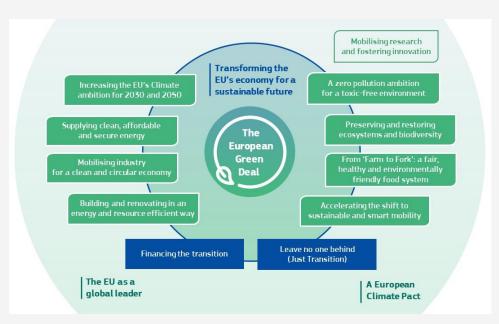








Where does the NRL come from?



- European Green Deal
 - O EU's flagship initiative to put us on the path to reach climate neutrality by 2050.
- EU's biodiversity strategy for 2030
 - O Functions as the **EU's National Biodiversity Strategy and Action Plan (NBSAP)** to the Global Biodiversity Framework, so it aligns with global biodiversity goals
- One of the objectives of the NRL is to meet the EU's international commitments, such as the GBF











Differences with other legislation

- The Birds Directive, the Habitats Directive, the Natura 2000 network, and now the NRL, are all part of the EU's biodiversity policy.
- Nature Restoration Law:
 - Restoration, not just protection
 - The scope is broader, and the focus is different
 - Specific, measurable restoration targets with time-bound commitments for Member States













A rough and rowdy way into adoption

- June 2022 Commission's proposal
- 2023 **trilogues** (inter-institutional negotiations)
- November 2023 **provisional agreement**
- February 2024 approved in Parliament
- June 2024 approved in the Council of the EU (ENVI)
- 29/07/24 published in the Official Journal of the EU
- 18/08/24 entry into force













Watered down during the legislative process

- Long campaign of political contestation
- Some aspects of the initial proposal have been watered down due to compromises during the legislative process:
 - "Access to justice" article
 - o Agricultural ecosystems: less ambition
 - No specific enforcement measures in case of non-compliance













- <u>EU-wide targets</u> (Article 1):
 - Restoring at least 20% of the EU's land and sea by 2030
 - All ecosystems in need of restoration by 2050
- National targets (Articles 4 and 5):
 - Restoring at least 30% of the total area of all habitats that are not in good condition priority to Natura 2000 sites by 2030
 - 60% by 2040
 - 90% by 2050













- Articles 6 and 7: Exemption from the 'non-deterioration' clause in areas located outside of Natura 2000 sites
 - Production of renewable energy as well as grid connection, and national defense are overriding public interest, which would exempt countries from the 'non-deterioration' clause in areas located outside of Natura 2000 sites.













- <u>Article 8</u>: No net loss of **urban green areas** and urban tree canopy by **2030** (compared to 2024). From 2031 onward, increase trend up to a satisfactory level
- Article 9: EU-wide restoration of at least 25.000 km of rivers into free-flowing rivers by
 2030
- <u>Article 10</u>: Reverse the decline of the population of **pollinators** through habitat restoration by **2030**. From 2031 onward, increase trend up to a satisfactory level
- <u>Article 11</u>: Enhancement of biodiversity in **agricultural ecosystems** by achieving an increasing trend in at least 2 out of 3 indicators:
 - O Grassland butterfly index
 - O Stock of organic carbon in cropland mineral soils
 - O Share of agricultural land with high diversity landscape features.
- Article 11: Also, restoration of organic soils in agricultural use (30% by 2030, 40% by 2040 and 50% by 2050)













- <u>Article 12</u>: Achieve an increasing trend at national level of the **common** forest index and in at least 6 out of 7 forest indicators, until
 satisfactory levels.
- Article 13: EU-wide target of planting **3 billion trees** by **2030**
- Article 14: National Restoration Plans have to define, using scientific knowledge, the satisfactory levels for (i)pollinators population, (ii)agricultural indicators, (iii)forest indicators, (iv)urban green space and (v) urban tree canopy by 2030











Article 15: Content of the National Restoration Plans

- The quantification of areas to be restored with indicative maps.
- A description of measures planned, including specification which of those are planned within the Natura 2000 network
- o Indications of interventions planned to ensure that areas do not deteriorate
- Indicators chosen for agricultural and forest ecosystems
- Planned contribution to the tree planting of trees, outlined in Article 13
- Timing for putting in place the restoration measures
- A summary of the process, taking account of public participation, local communities, and stakeholders)
- Climate change impact scenarios
- Financing needs
- The consideration of synergies with climate policies and other environmental instruments











- Articles 16 and 17: Submission of National Restoration Plans, in
 2026 (drafts) and 2027 (final version)
- Article 19: Review and revision of National Restoration Plans
 - By June 2032, and subsequently 30 June 2042, and at least once every ten years thereafter.
 - If progress is deemed insufficient by the Commission, revised national restoration plan with supplementary measures

A project labelled by the UfM

• Articles 20 and 21: Monitoring and reporting













Timeline

- December 2024 Commission must establish a standard format for National Restoration Plans
- August 2025 Commission reports to the Parliament and Council on NRL implementation, finance, and funding needs; also, Member States have to develop a methodology for measuring indicators based on the Commission's guidelines
- September 2026 Member States submit their DRAFT National Restoration Plans
- March 2027 Commission's assessment of the Draft NRPs
- September 2027 Member States submit final National Restoration Plans













Challenges in implementation

- Governance
- Financing
- Capacity
- Multilevel challenges
- Policy coherence
- Stakeholder engagement















Now, a final quiz



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