

European Green Deal 2



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European Green Deal

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Our goal is to reconcile the economy with our planet, to reconcile the way we produce, the way we consume, with our planet and to make it work for our people [...]

⁹⁷ This is Europe's man on the moon moment.

<u>Ursula von der Leyen</u>

Will this EGD be a person on the moon moment?

The triple crisis is still far from addressed and the window of opportunity is shrinking

EU GHG emissions by sector





Hazardous chemicals consumption



EU Circular Material use rate







Source: Eurostat

The future we want: an agenda of hope

	Rich and resilient nature and biodiversity				lealthy rivers and lakes		Clean air and water	
	Resilience and regeneration		ole and safe climate thin 1.5 degrees	Healt	hy soils	Ze	ro Pollution	
Trust worthy green claims		Healthy nutrition	becomes the easy sh		Safe, durable and repairable products			
Equity & equality & nobody left behind		Global responsibility & fairness	Environmental, clin and social Justic		Wellbeing Economy		Polluters Pay	
Implementing commitments		Responsible regulation	Good Governance		Science bas policy	ed	Citizens and civil society engagement	
Active and participatory democracy			Institutions we can trust	Institutions we can trust		Youth		

We need a Pact for our Common Future - EGD2

We need a commitment to system change & a new socialecological contract that creates hope by:

- A. Sharpening and communicating our Vision and Principles for Our Common Future: Driving transformative system change for a sustainable future
- **B.** Keeping our promises: implementing the EGD objectives of carbon neutrality, zero pollution, toxic-free environment and healthy nature and biodiversity protection
- C. Promoting a Just Transition as a new social contract for an ecological transition
- **D.** Charting the path to 2040 and 2050 beyond the European Green Deal addressing gaps, overcoming barriers, ramping up ambition

The climate crisis

How to close the gaps?

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What are the barriers to the transition?

Where do we need to increase ambition?

- We need investment certainty for a 100% renewable economy
- Reducing over-consumption & production of animal products
- **Dynamically adjust carbon emissions caps** in ETS & ETS2 following science
- Commit to a fossil fuel non-proliferation treaty globally
- Fear of a social backlash is holding back necessary climate policy
- Focus on focus on the **false solutions** rather than address the difficult need for **systemic change**
- Fossil fuel subsidies & fiscal systems are not aligned with climate goals

Where do we need o Launch robust social measures

- Raise ambition to cut GHG emissions by 65% by 2030 & achieve climate neutrality
 by 2040 based on a 100% renewable energy system with strong reduction of bioenergy.
- No subsidies for investments in nuclear, gas infrastructure & CCS

Transformation opportunity: circular economy

How to close the gaps?

• More durable, repairable, reused and fully recyclable products and waste generation prevention

- **Respect planetary boundaries** through ambitious targets on resource use reduction
- Leveraging demand-side policies through promoting resource saving business models

What are the barriers to the transition?

- Unfair advantages for traditional linear economy versus circular solutions
- The (false) impression that saving resources contradicts business development and consumer freedom

Where do we need to increase ambition?

- Where do we need o Make sustainable products the norm
 - Commit to a target to tackle and reduce raw material overconsumption and set ambitious waste prevention targets
 - Prioritize reduce, reuse, repair as well as secondary raw material sources

The nature crisis: protecting and restoring nature

How to close the gaps?

What are the barriers to the transition?

- **Completing** the Soil / Forest Laws, Ocean Law, new Climate Adaptation Law
- Completing European Green Deal 1 legislation (Nature Restoration Law)
- Putting biodiversity on a path of recovery by prioritising the implementation and funding of the EU Biodiversity Strategy
- Lack of funding for administrative capacity and specific measures for the management of protected areas
- Overreliance on **voluntary approaches** that have failed to drive science-based action
- Lack of policy coherence between EU nature policies and other sectoral policies (e.g., CAP)
- Low awareness and cooperation of key stakeholders
- Insufficient implementation and enforcement capacity and political will

Where do we need to increase ambition?

- Overhaul the Common Agricultural Policy (CAP) and ensure policy coherence
- **Dedicated nature fund / ocean fund** in the next EU budget
- Enforcement and implementation support

Transformation opportunity: sustainable food systems

How to close the gaps?

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What are the barriers to the transition?

Where do we need to increase ambition?

- Reshaping food environments to make healthy and sustainable food the easy choice
- End untargeted & harmful subsidies and repurpose them to transition away from industrial agriculture
 - Siloed policy-making with "agricultural policy-makers" defending vested interests
- Export-oriented model of agricultural production
- Concentration of power in the agri-food sector
- Setting a clear direction of travel in the Sustainable Food Systems Law towards a fair, healthy and sustainable food system
- Adopting a holistic policy package to shape healthy and sustainable food environments
- **Overhauling the Common Agricultural Policy** to drive a transition to agroecology
- **Phasing out industrial animal farming** and supporting a just transition to less and better animal farming

The pollution crisis: chemicals

How to close the gaps?

What are the barriers to the transition?

- Applying the 'no data, no market' rule: no chemicals allowed if no proven safety
- Accelerating and lowering the barrier to regulate chemicals
- Promoting safe and sustainable solutions
- General lack of information and transparency on marketed hazardous chemicals
- Slow and ineffective chemicals control
- Chemicals industry lobby to block, delay and water down regulation

Where do we need to increase ambition?

- Promotion of innovations that serve people and the planet in regulation and research
- Protective, preventive and precautionary approaches
- Polluters pay principle for industry and access to justice for people

The pollution crisis: air

How to close the gaps?

What are the barriers to the transition?

Where do we need to increase ambition?

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- Commit to A Zero Pollution Europe by 2035
- Reduce air pollution impact on ecosystems, to a level that is no more considered critical

- **Insufficient consideration of health and environmental protection priorities and objectives**, coupled with a lack of long-term view (e.g. agricultural air pollution)
- Weak implementation of the **polluter pays principle**
- Little commitment by Member States, both in agreeing on ambitious policies/legislation and in securing effective implementation
 - Co-legislators shall adopt policies and legislation that reflect science (WHO)
- National governments must timely deliver on pollution reduction by both

agreeing on ambitious horizontal and source legislation, touching on all relevant sectors

Transformation opportunity: governance & environmental law

- Protecting environmental defenders through recognition of their status
- **Upholding the environmental rule of law** through enforcement and empowering citizens and NGOs through access to justice
- Harmonizing environmental liability though an ambitious revision of the EU liability and compensation framework

What are the barriers to the transition?

How to close

the gaps?

Where do we need to increase ambition?

- Unhelpfully framed "better" regulation agenda "burdens" are actually "responsibilities"
- Disinformation and lack of transparency
- Weak EU law enforcement and poor climate governance
- Disingenuous public participation and "citizen-washing"
- Creating a Commissioner for future generations and inclusivity
- Recognizing the right to a clean, healthy and sustainable environment
- Empowering the European Public Prosecutors office to tackle environmental crimes
- Strengthening ethics in environmental decision-making

The nature crisis: water

How to close the gaps?

What are the barriers to the transition?

- Make Water Framework Directive the key tool to tackle pressures affecting our rivers, lakes and groundwater
- Complete EGD legislative reviews of priority water pollutants and rules to treat urban wastewater
- Lack of funding / missed opportunity to use economic tools
- \circ Lack of policy coherence
- \circ Implementation and enforcement gap
- Resistance to change from key stakeholders / pushback against EGD

Where do we need to increase ambition?

- Give higher political priority to achieving ecological and climate resilient water management
- **Close legislation gaps** (Soil Health Law, Climate Adaptation Law)
- Overhaul CAP / policy coherence
- Focus on enforcement and implementation support

Transformation opportunity: economic transition

- Active democracy: civil society should be represented
- A Beyond Growth Green Deal: institutional reform to make coherent beyond growth policies
- A war-time resilience measure to protect and strengthen the European single market
- Resource use reduction targets at least as strong and binding as emission reduction targets

- What are the barriers to the transition?
- A weak politically captured Taxonomy: inclusion of gas, nuclear, forestry
- Governance structures that favour and silo economic goals
- Structural but changeable dependency on GDP growth for social security
- Lack of anticolonial & feminist perspectives
- Concentration and abuse of power leading to lock-in's such as the Energy Charter Treaty

Where do we need to increase ambition?

- Depart from a failing green growth approach
- Focus on environmental and social justice dimensions instead of profit maximisation
- Break with present and historical injustices

How to close the gaps?

The approaching European election: a vote for hope?

The election is about convincing the public that you can offer them a better future.

- What is the legacy you wish to leave behind?
- Are you committing to closing the gaps the EGD is leaving?
- What practical advances will you commit to in what areas?
- Did you rebel against the ongoing extinction, and if so: how?
- What will your party offer to address the growing climate and environmental anxiety and give us hope?



Thank you for joining us!

Tell us what you think!

Please send comments on your vision for the EGD2 to

EGD2@EEB.ORG



With the support of the LIFE project of the European Union. This communication reflects the authors' views and does not commit the donors.