



PROMOTING CLEAN ENERGY





INVESTING IN SMARTER, MORE SUSTAINABLE TRANSPORT

PROTECTING NATURE



STRIVING FOR GREENER INDUSTRY

FROM FARM TO FORK



The European Green Deal



ELIMINATING POLLUTION

THE





MAKING HOMES ENERGY EFFICIENT



FINANCING GREEN PROJECTS

ENSURING
A JUST TRANSITION
FOR ALL



Natural Capital underpins sustainable development

- Almost half of global GDP is linked to nature
- Food production depends on water, soils, ecosystem services...
- Investment in natural capital is an investment in the basis of societal wellbeing and the economy



Elements of the EU Biodiversity Strategy











Protect Nature





Ensuring that our species and habitats are not degraded by human activities.

Not just strict protection, but also sustainable use.



Restore Nature



EU Restoration Plan includes:

- ✓ Legally binding targets to be proposed in 2021
- ✓ Agroecology: Organic farming ≥25%
- ✓ Biodiverse landscape features ≥10%
- √ 50% reduction of use and risk of pesticides
- ✓ Reduction of pollution from fertilisers by 50% and by ≥ 20% their use
- ✓ Plant 3 billion additional trees respecting ecological principles
- ✓ Reverse decline in pollinators
- ✓ Reduction of damage to seabed, elimination/reduction of bycatch



Enable Transformative Change



- Governance framework
- Unlocking financing (including the CAP)
- Business engagement (including agrifood)
- Knowledge, education (including to food producers)
- Promotion of Nature-Based Solutions (including in food production)



EU for an ambitious global agenda



EU's position for the post-2020 biodiversity framework

- 2050 goals in line with UN vision: "living in harmony with nature"
- Ambitious global 2030 goals and targets

Green Diplomacy

International Ocean Governance

Trade Policy

Climate Policy

International cooperation



Circular Economy **Action Plan** For a cleaner and more competitive Europe

35 actions along the entire life cycle of products, to:

- Make sustainable products the norm in the EU
- Empower consumers and public buyers
- Focus also on key product value chains: electronics and ICT; batteries and vehicles; packaging; plastics; textiles; construction and buildings; food; water and nutrients
- Ensure less waste
- Make circularity work for people, regions and cities
- Lead global efforts on circular economy



Key product value chains



Construction & buildings



Textiles









Batteries & vehicles



Packaging



Crosscutting actions



Circular economy as prerequisite for climate neutrality



Getting the economics right



Research, innovation and digitalization



Zero Pollution Ambition



reduce pollution to waters and oceans and facilitate remediation



reduce air and noise pollution



reduce soil pollution and facilitate remediation



Areas of actions



Strengthen implementation and enforcement (air/water/marine/...)



Take a close look at (& revise where appropriate) the relevant health and environment acquis



Design targeted, additional actions (e.g. soil)



Create regular Monitoring and Outlook tools



Promote supporting and cross-cutting initiatives (e.g. stakeholder engagement, global dimension, digitalisation, financing)



| THANK YOU FOR YOUR ATTENTION!



