

LIFE-Clean Energy Transition the policy context

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Policy context

New Climate target 2030. EED, EPBD, RED, revision of







INVESTING IN SMARTER, **MORE SUSTAINABLE** TRANSPORT



STRIVING FOR GREENER INDUSTRY



ELIMINATING POLLUTION



ENSURING A JUST TRANSITION FOR ALL





FINANCING GREEN PROJECTS





Next Generation (

PROMOTING

CLEAN ENERGY

PROTECTING

NATURE

FROM FARM

TO FORK

LEADING THE GREEN CHANGE GLOBALLY

The European **Green Deal**

MAKING HOMES ENERGY **EFFICIENT**

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Importance of the EED revision

Energy efficiency is a pre-condition for all decarborisation scenarios.

It delivers multiple additional benefits: lower energy bills, reduced energy poverty, jobs creation and growth, better air quality, health and wellbeing for citizens.

Key elements of the proposal are:

- Binding EU-level energy efficiency target, supported by indicative national contributions based on benchmarks and a formula
- Legal basis for the 'Energy Efficiency First' principle
- Strengthened annual energy savings obligation in end use
- Stronger exemplary role of the public sector
- Increased focus on alleviating energy poverty



Recovery Plan for Europe

a unique opportunity towards a climate-neutral economy

The European Commission proposed a major recovery plan using a powerful EU budget to deliver a more sustainable Europe.

Out of the total 1.8 trillion euro (Next Generation EU + MFF 2021-2027) 30% (€550 bn) have been earmarked for climate actions.



https://audiovisual.ec.europa.eu:443/en/video/I-191551?&lg=OR

reinforced Multiannual
Financial Framework
€1074 billion

Next
Generation
EU
€ 750 bn

To be committed until the end of **2023**



Recovery funds- green and digital priorities

RECOVERY AND RESILIENCE FACILITY

Twin Transitions: Green and Digital

Each recovery and resilience plan will have to include

a minimum of



a minimum of



to foster the DIGITAL transition

The Commission will assess national plans against these targets. The first assessments show significant investments in energy efficiency and in buildings renovation.



EU funding landscape to support clean energy

To co-finance Direct Investments

- Recovery and Resilient Facility
- **Cohesion** Policy Funds (ERDF, ESF)
- Just Transition Mechanism - JTF

To leverage Private Investments

(Financial Instruments, Technical Assistance)

- EIB- InvestEU (Sustainable Infrastructure window and SMEs window and the ELENA Facility To support Research & Innovation

Horizon Europe

Cluster 5 Destination 4 :
Buildings and
Industry

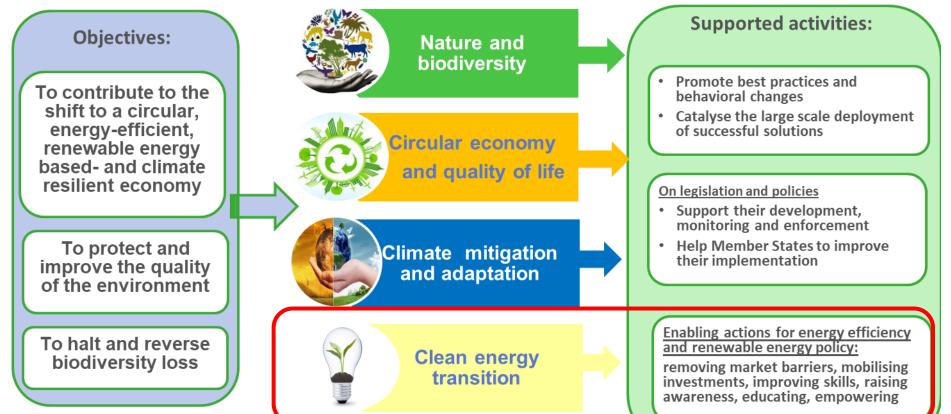
To address Market Barriers

- LIFE Clean Energy Transition & Climate Mitigation and Adaptation
- LIFE Circular Economy & Quality of Life



LIFE- Clean Energy Transition

- ✓ Continuation of "market uptake" Coordination and Support Actions from Horizon 2020- Energy Efficiency
- √ 7 years budget of almost €1 bn





Thank you for your attention

