Energy and Climate Objectives 2030

- 20% Greenhouse Gas Emissions
- 20% Renewable Energy
- 20% Energy Efficiency

≤ - 40% Greenhouse Gas Emissions
32% Renewable Energy
32.5% Energy Efficiency
The Clean Energy Package

Energy Union Governance

- Energy Efficiency: 32.5%
- Renewables: 32%
- Electricity Market Design:
  - Regulation and Directive on internal electricity market;
  - Regulation on risk-preparedness, ACER regulation

Enabling Framework

- Innovative
- Inter-connected
- Inclusive
- Safe for all
- Socially fair
- Digital
- Investment-friendly

European Commission
Purpose of consumer empowerment

Empowering citizens

• Energy communities are an effective tool to increase public acceptance of new projects

• Energy communities are a tool to mobilise private capital for the energy transition

• Energy communities could be a tool to increase flexibility in the market

Art. 22 of the Directive on the promotion of the use of energy from renewable sources on “Renewable Energy Communities”

Art. 2 on definitions: makes clear that renewable energy communities are a social concept
RECs and CECs - overview

Other sources of energy

100% RES-E

Electricity
Enabling Framework for RECs

• *Promote and facilitate energy communities*

• *Participation is open to all costumers*

• *Tools to facilitate access to finance and information*
Next steps

Transposition deadlines:

- REDII: 30 June 2021
- Electricity Directive: 1 January 2021
Thank you for your attention