## The clean energy package: how could it empower energy citizens?

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@REScoopEU





## What is a REScoop?

- Renewable Energy Sources cooperatives Community power, or community energy initiatives (i.e. energy communities)
- Groups of citizens who cooperate on RES or EE
  - Production
  - > Distribution
  - ➤ Storage
  - > Supply
  - > Services
- Legal entity < ICA principles</li>







## What is a REScoop?







### **REScoop.eu, the European** federation



- 1.250 REScoops from 12 Member States
- 650.000 citizens
- 1.100 jobs
- Total investment 2 billion euro
- Production 1GW









### **REScoop.eu, the European** federation

- Represents the voice of citizens and REScoops
- Supports start up of new REScoops
- Provides services to members
  - E-mobility
  - Financing
  - IT
  - Academics
- Promotes the REScoop model





## REScoop.eu, involved in EUprojects

- 1. REScoop 20-20-20
- 2. Community Power
- 3. WISE POWER
- 4. REScoop MECISE
- 5. CITYnvest
- 6. REScoop Plus
- 7. PV Financing
- 8. WiseGRID







## The Winter Package: why is it important for REScoop.eu?

At the moment:

- EU legislation does not even mention community energy
- Opportunity to participate only enjoyed by some
- Few Member States actively promote citizen/community participation in the energy sector
- Existing/new laws/regulations (e.g. tenders) make it hard(er) for communities to compete



#### The Clean energy package could change all of this





## Giving community energy a name

#### **Definitions for new actors:**

- 'Local energy communities'
- Critiera for 'renewable energy communities'
- 'Active customers'
- 'Renewables self-consumer'





## Renewable energy communities

- A right to produce, consumer, store, and supply renewables
- reduced and simplified regulatory barriers
- A bikelane for community participation in RES support schemes
- Guarantees of origin ensuring community suppliers maintain the additional value they provide to the customer
- Treating multi-apartment buildings as self-consumers
- Balancing responsibilities
- Grid access





## Local energy communities operating throughout the electricity market A right to access organised markets

- Non-discrimination •
- Fair, proportionate and transparent procedures, cost-reflective charges
- Entitlement to an enabling regulatory framework •
- Strong regulation/oversight to prevent capacity mechanisms from allowing inflexible fossil fuels to distort market, prevent consumer participation





# Opportunities to engage with DSOs

- Right to own, establish, lease, autonomously manage 'community networks'
- Services procurement by DSOs
- Recovery for investment in smart grids
- Distribution grid planning
- Ownership of storage/EV charging stations
- A new EU DSO body





## Governance

- The National climate and energy plans an opportunity for energy citizens to engage their national governments
- Policy/regulatory stability







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