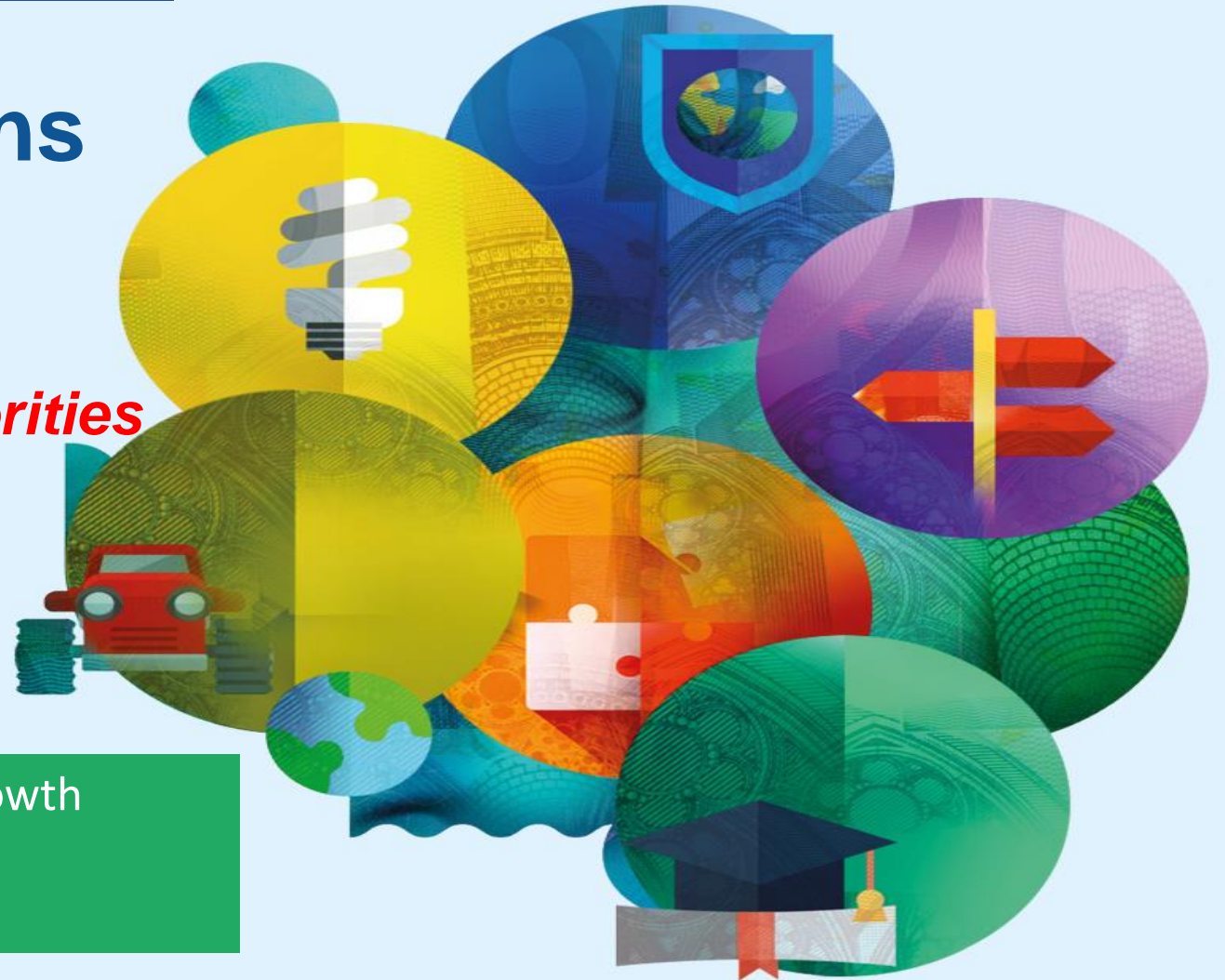


# Enabling conditions


- *12th Energy and Managing Authorities*
- *Network (EMA) meeting*

DG REGIO, G1 - smart & sustainable growth  
Myriam Bovéda



# Enabling conditions

## Content: (*Annexes III and IV*)

- Fewer : from 35 + 20  4 horizontal + 16 thematic
- Clearer : fulfilment criteria detailed in the annexes (no guidance)
- Focussed: improvement of effectiveness of spending

## Effectiveness: (*Article 11*)

- Fulfilment: condition for reimbursing EU payment applications for the concerned specific objectives
- Directly applicable without obligatory action plans
- Applicability throughout the whole period

# Enabling conditions

## Enabling conditions on energy:

- A national long term renovation strategy
- A National Energy and Climate Plan
- Energy efficiency improvement measures to achieve required energy savings
- Measures to ensure compliance with:
  - the 2020 renewable energy target and with this share of renewable energy as a baseline up to 2030 or having taken additional measures in case the baseline is not maintained over any one year period;
  - the requirements to achieve an increase of the share of renewable energy in the heating and cooling sector (in line with Art. 23 of the Directive 2018/2001/EC)

# Energy enabling conditions (1)

## (EP-Council Common provisional understanding)

ERDF and Cohesion Fund: Promoting energy efficiency and reducing greenhouse gas emissions	2.1 Strategic policy framework to support energy efficiency renovation of residential and non-residential buildings
<p>1. A national long term renovation strategy to support the renovation of the national stock of residential and non-residential buildings is adopted, in line with the requirements of <del>the</del> <b>Directive 2018/844 amending</b> Directive 2010/31/ EU on <b>the</b> energy performance of buildings, which:</p> <ul style="list-style-type: none"><li>a. Entails indicative milestones for 2030, 2040 and <del>targets for</del> 2050</li><li>b. Provides an indicative outline of <del>budgetary</del> <b>financial</b> resources to support the implementation of the strategy</li><li>c. Defines effective mechanisms for promoting investments in building renovation</li></ul> <p>2. Energy efficiency improvement measures to achieve required energy savings</p>	

# Energy enabling conditions (2)

## (EP-Council Common provisional understanding)

ERDF and Cohesion Fund: Promoting energy efficiency and reducing greenhouse gas emissions Promoting renewable energy	2.2 Governance of the energy sector
<p><b><u>The</u></b> National Energy and Climate Plan <del>are adopted</del> <b><u>is notified to the Commission, in accordance with the provisions of Article 3 of Regulation No 2018/1999 and in consistency with the long-term greenhouse gas emission reduction objectives under the Paris Agreement</u></b> and includes<u>s</u>:</p> <ol style="list-style-type: none"><li>1. All elements required by the template in Annex I of <del>that the Regulation on Governance of the Energy Union</del></li><li>2. An <del>indicative</del> outline of envisaged financing/ financial resources and mechanisms for measures promoting low-carbon energy (<i>financing or financial? to be aligned with paragraph 1b above for consistency purposes</i>)</li></ol>	

# Energy enabling conditions (3)

## (EP-Council Common provisional understanding)

ERDF and Cohesion Fund: Promoting renewable energy	2.3 Effective promotion of the use of renewable energy across sectors and across the EU
<p>Measures are in place which ensure:</p> <ol style="list-style-type: none"><li>1. Compliance with the 2020 <b>binding</b> national renewables-binding <b>energy</b> target and with this <b>share of renewable energy as a baseline up to 2030 or having taken additional measures in case the baseline is not maintained over any one year period in</b> accordance with the recast of the Directive <b>No 2018/2001/EC</b> <del>2009/28/EG</del> and Regulation <b>No 2018/1999 on the Governance of the Energy Union and Climate Action</b></li><li>2. In <b>accordance with the requirements of the Directive 2018/2001/EC] and Regulation No 2018/1999 on the Governance of the Energy Union and Climate Action</b> An increase <del>in</del> of the share of renewables in the heating and cooling sector by <del>1 percentage point per year up to 2030</del> <b>in line with in Article 23 of the Directive 2018/2001/EC</b></li></ol>	

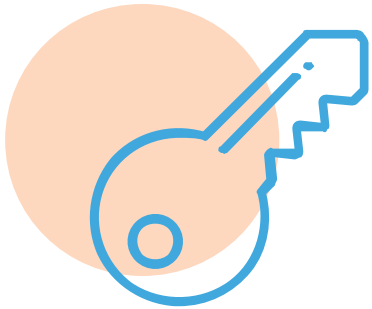


# *Energy-related enabling conditions*

## *12th Energy and Managing Authorities Network (EMA) meeting*

*Vasco Ferreira*  
*Strategy and policy coordination*  
*DG Energy*

# Energy-related enabling conditions



**From around 20 conditions proposed, there are three enabling conditions applicable to two specific objectives that are relevant for energy policy.**

**These specific objectives are:**

- 1) promoting energy efficiency and**
- 2) promoting renewable energy.**



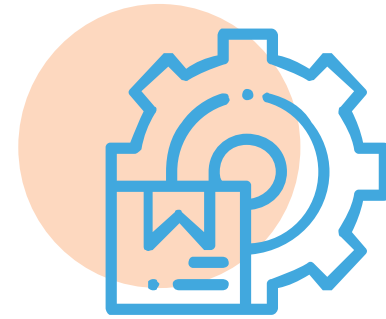
# Thematic enabling conditions

- **Completeness of the national energy and climate plans (NECPs), applicable to both specific objectives (renewables and energy efficiency);**
- **Specific thematic condition on energy efficiency and renovation of residential and non-residential buildings,(EPBD and EED);**
- **Specific thematic condition on renewable energy (RED).**



# State of play in DG ENER

- **Criteria for assessing fulfillment of energy-related enabling conditions;**
- **Preliminary assessment of energy-related enabling conditions was shared with REGIO;**
- **Inform REGIO dialogue with MS in preparing Partnership Agreements and Operational Programmes;**



# Priority investment areas in energy 2021-2027

**Renovation wave:** Cohesion Funds (plus REACT-EU), Just Transition Mechanism, InvestEU, Recovery and Resilience Facility, Modernisation Fund. Additionally technical assistance from LIFE, ELENA and RRF;

**Renewable energy:** Connecting Europe Facility, Cohesion Funds (plus REACT-EU), Just Transition Mechanism, InvestEU (incl. new Strategic Investment Facility), Recovery and Resilience Facility, Modernisation Fund;

**Energy system integration and hydrogen:** Recovery and Resilience Facility, InvestEU (incl. new Strategic Investment Facility), Horizon Europe, Innovation Fund;

**Energy infrastructure (transmission and distribution networks, heating and cooling):** Connecting Europe Facility, Recovery and Resilience Facility, InvestEU (incl. Strategic Investment Facility), Just Transition Mechanism, Cohesion Funds (REACT-EU), Modernisation Fund.