PROGRESS on NECPs PREPARATION

8th Energy and Climate Technical Working Group

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EU-wide assessment of the NECPs (September 2020)

- **Total GHG emissions:**
  - NECPs surpass current 2030 target of -40% compared to 1990
  - Emissions decrease by 41% in the current EU climate target scope, excluding the LULUCF sink
  - Non-ETS emissions: NECPs surpass current 2030 ESR target of -30% compared to 2005

- **Renewable energy:**
  - 33.1-33.7% ▲ above target, but distribution uneven
  - Use recovery potential to increase to higher RES for at least 55% GHG reduction through:
    - Full implementation of relevant measures RED II
    - Energy System, Offshore Renewables, Hydrogen Strategy, TEN-E
    - Revised RED II

- **Energy Efficiency:** gap 2.8 / 3.1pp for PEC/ FEC
  - ▼ gap remains, but reduced
  - Commission is ensuring closing the gap + enhanced ambition:
    - Monitoring full implementation of existing legislation by MS
    - Renovation wave, Energy Efficiency First principle, Ecodesign
    - Revised EED and EPBD
The role of the NECPs and the LTSs to achieve the climate and energy targets
The tools to reach our objectives

- National Integrated Energy and Climate Plans (NECPs)
- National Long Term Strategies
- National Recovery and Resilience Plans
- State of the Energy Union Report + Accompanying reports
NECP success factors remain

- Strong political leadership and a clear mandate to work
- Certainty to stimulate private investments
- Underpinned by appropriate analytical basis
- Effective coordination structures with representatives from all relevant ministries – integrated and inclusive approach
- Hear relevant stakeholders from the start for societal buy-in: key to ensure public acceptance
  - public at large
  - social partners and sectoral representatives
  - neighbouring countries and regional partners
What is the EC doing?

- Timely implementation of the Governance Regulation (e.g. Implementing Act Art. 17, Renewable Energy Financing Mechanism)

- **State of the Energy Union**: stock of progress energy and climate policies on the road towards climate neutrality

- Closely monitoring the implementation of NECPs, RRPss and LTSs

- Continuous **dialogue with MSs** (Energy Union and Climate Change Committees)

- Ensuring **effective use of the EU funds available** to accelerate the green transition

- Strengthening **multilevel climate and energy dialogue**
Energy Community - Specific Adaptations to the Governance Regulation – Reporting timeline
NECP timeline

• Proposed timeline in the adapted Governance Regulation

• Builds on the existing EnC NECP Ministerial Council Recommendation and work achieved so far, but also considering the time needed to adopt national legislation after the adoption of Governance Regulation by the Ministerial Council

Before 2021  30/06/2023  30/06/2024  15/03/2025, 2027  01/01/2028  01/01/2029

Under the MC Recommendation: Finalised NECP
First draft NECP submission (period up to 2030)
First final NECP submission (period up to 2030)
Draft new NECP submission (period 2031 – 2040)
Final new NECP submission (period 2031 – 2040)

Secretariat assessment (no later than 6 months before 30/06/2024) and possible country specific recommendations
Secretariat’s assessment of the NECP
Integrated Progress Reports
Thank you!