

## 2<sup>nd</sup> meeting of the Policy Maker Platform

Hosted by WiseEuropa

PMP2, Warsaw

10 October 2018



Who: Core Group of Governmental Representatives



+ possibility to engage additional representatives

What: Forum to exchange experience with long-term climate policy frameworks, highlight best practices & locate synergies

#### Lead partners:

Ecologic Institute, IDDRI, EnergiaKlub

#### Key outputs:

3x Policy-Maker Platform Meetings followed by 3x Briefing Notes

Political partners communicate information needs

Technical partners communicate challenges & findings

Notes & insights exchanged between the two fora

#### Technical Dialogue (TD)

Who: Modellers and researchers forum



Fraunhofer-ISI, WiseEuropa, négaWatt + Öko Institut, DTU, ENEA,

What: Forum to generate & exchange knowledge on decarbonisation scenarios development, analytical approaches and results presentation

#### Lead partners:

Fraunhofer-ISI, WiseEuropa, négaWatt

#### Key outputs:

3x Technical Dialogue Meetings followed by 3x Technical Notes

Presenting insights from PMP & TD to a broader audience Outreach module



Audience inputs from events and webinars feed into ongoing discussions

Events: SB48 & COP24 side events; National events (FR, IT, PL); Webinars; Final conference

Publications: Written notes connecting PMP & TD findings; Handbook summarising all insights



## Relationship between NECPs and LTS

Matthias Duwe, Ecologic Institute

PMP2, Warsaw

**10 October 2018** 

#### **CHAPTER 2**

#### INTEGRATED NATIONAL ENERGY AND CLIMATE PLANS

#### Article 3

### Integrated national energy and climate plans

- 1. By 31 December 2019, and subsequently by 1 January 2029 and every ten years thereafter <sup>30</sup>, each Member State shall notify to the Commission an integrated national energy and climate plan. The plans shall contain the elements set out in paragraph 2 [ ] and Annex I. The first plan shall cover the period from 2021 to 2030, bearing in mind the longer term perspective. The following plans shall cover the ten-year period immediately following the end of the period covered by the previous plan.
- 2. The integrated national energy and climate plans shall consist of the following main sections:
- (a) an overview of the process followed for establishing the integrated national energy and climate plan consisting of an executive summary, a description of the **public** consultation and involvement of stakeholders and their results, and of regional cooperation with other Member States in preparing the plan;

#### CHAPTER 3

### LONG-TERM [] STRATEGIES

#### Article 14

### Long-term [] strategies

$1.\ Member\ States\ shall\ prepare\ and\ report\ to\ the\ Commission\ by\ 1\ January\ 2020\ and\ {\bf subsequently}$
by 1 January 2029 and every 10 years thereafter, and should update every 5 years [] if necessary
their long-term [] strategies with a perspective of at least 30 years.

### 1b. Member States' and the Union's long-term [] strategies shall contribute to:

- (a) fulfilling the Union's and the Member States' commitments under the UNFCCC and the Paris Agreement to reduce anthropogenic greenhouse gas emissions and enhance removals by sinks and to promoting increased carbon sequestration [];
- (b) fulfilling the objective **of the Paris Agreement** of holding the increase in the global average temperature to well below 2°C above pre-industrial levels and to pursue efforts to limit the temperature increase to 1.5°C above pre-industrial levels [];



NECPs	LTS
Article 3 +	Article 14



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Format	Mandatory template	Voluntary template



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Assessment	Detailed COM review process, progress monitoring	Vague assessment, no monitoring

### **Ecologic Institute**

Science and Policy for a Sustainable World



## THANK YOU FOR YOUR ATTENTION

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