

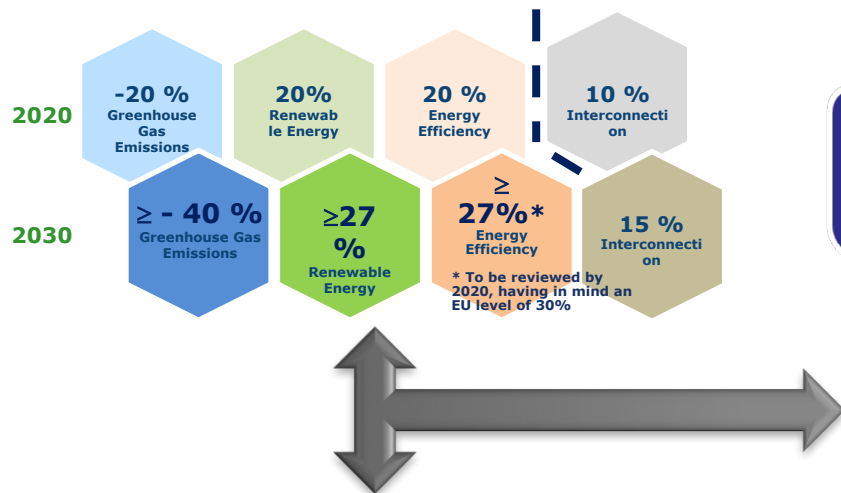


## ***How can the Nordic energy strategies fit into the Clean Energy Package ?***

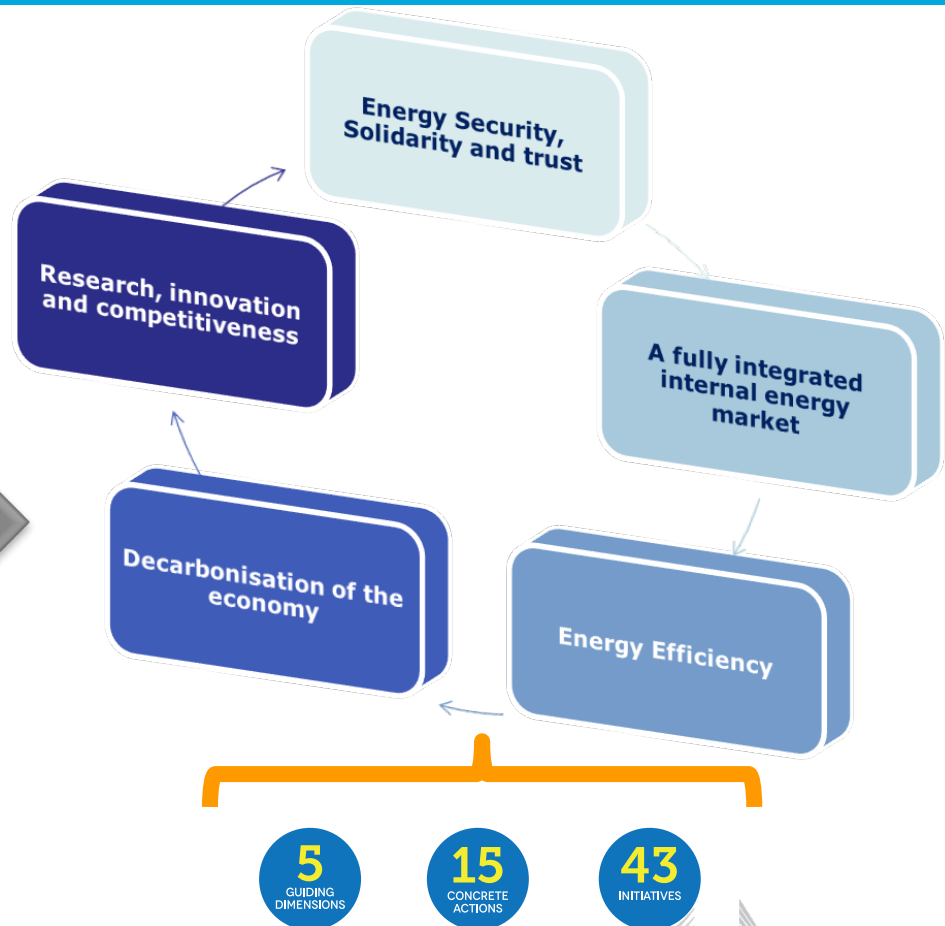
# THE ENERGY UNION

MAKING ENERGY MORE SECURE, AFFORDABLE AND SUSTAINABLE

## 2030 Energy and Climate Framework



## European Energy Security Strategy



# PROGRESS TOWARDS THE ENERGY UNION

## THE RIGHT REGULATORY FRAMEWORK FOR POST – 2020

*"In essence the new package is about tapping our green growth potential across the board"*

*Commissioner Miguel Arias Cañete (2016)*



### Energy Union Governance



### Energy Efficiency

(Energy Efficiency Directive, Energy Performance of Buildings Directive)



### Renewables

(Revised Renewable Energy Directive)



### New Electricity Market Design

(including Risk Preparedness)



### Energy prices and costs report



Putting energy efficiency first



Demonstrating global leadership in renewables



Delivering a fair deal for consumers



## ENERGY UNION GOVERNANCE: COMMISSION PROPOSAL OF 30 NOVEMBER 2016

### PROPOSED OBJECTIVES



To ensure a coordinated and coherent **implementation of the Energy Union Strategy** across its five dimensions, including meeting the 2030 targets, and including a 2050 perspective



To set up a **functional** (dynamic, reliable and transparent) **Governance process** between Commission and Member States



To **minimise administrative burden** and achieve a simplification and integration of planning, reporting and monitoring

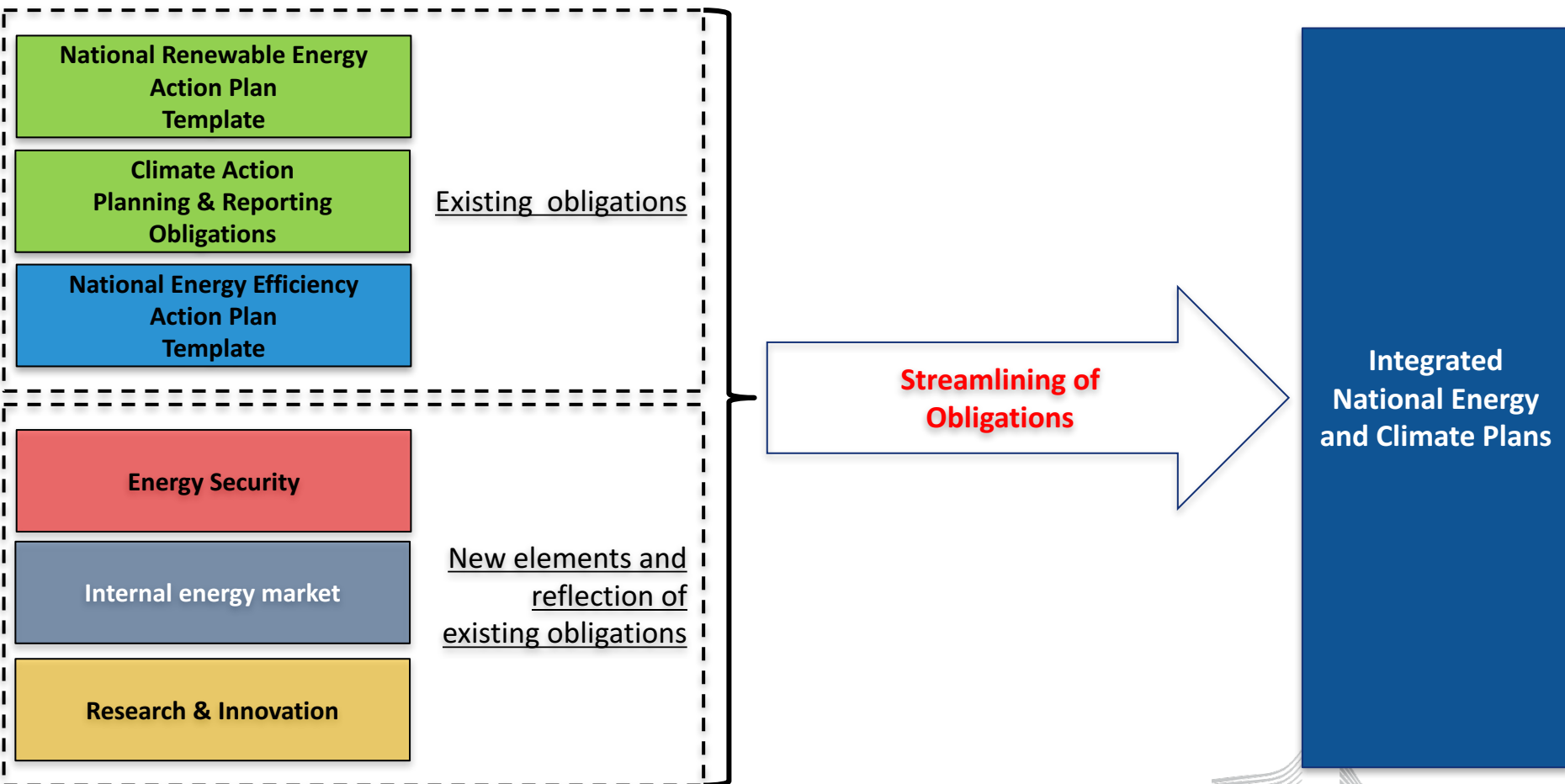


To ensure the compliance of the EU with its **international climate obligations**, in particular under UNFCCC and the Paris Agreement

# INTEGRATED NATIONAL ENERGY AND CLIMATE PLANS (NECPS)

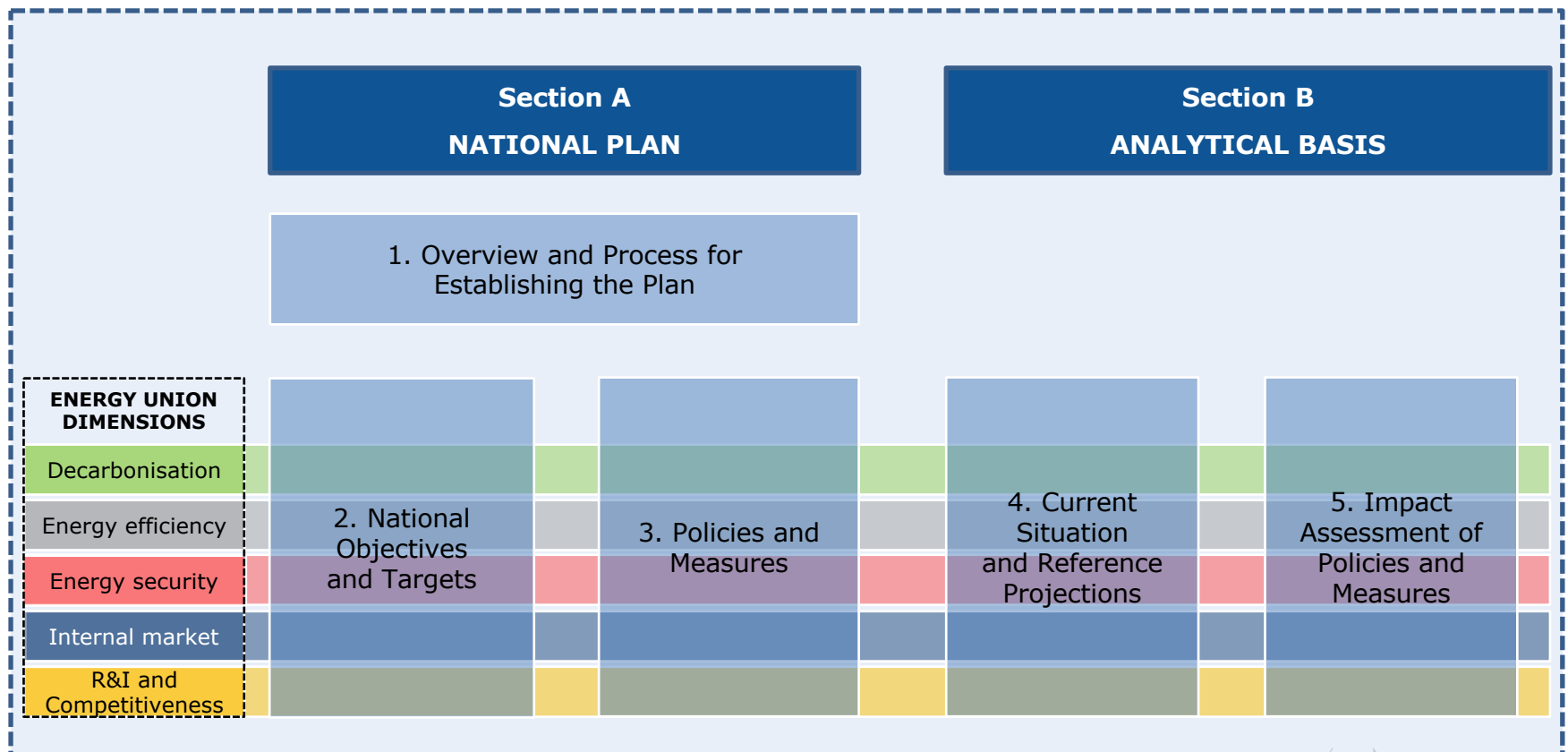


## STREAMLINING AND INTEGRATION OF ENERGY AND CLIMATE PLANNING AND REPORTING



# ANNEX I : TEMPLATE FOR NATIONAL PLANS

## STRUCTURE OF INTEGRATED NATIONAL ENERGY AND CLIMATE PLANS



## WAY FORWARD

### FROM NORDIC ENERGY STRATEGIES TO NECPs

#### Integration:

- To cover all five dimensions of the Energy Union
- Climate aspects to be included

#### Long-term vision:

- Policy objectives and targets for all five dimensions
- MS contribution to EU 2030 targets and longer term perspective (2050)

#### Solidity:

- Strong analytical base (including reference and policy scenarios)
- Detailed policy and measures to attain the declared goals (building also on NREAPs and NEEAPs)

# PROPOSED GOVERNANCE PROCESS

## PREPARATION OF THE DRAFT PLANS

MS

- Integrated methodological tools
- Start national consultations and regional coordination

- Provide integrated projections
- Finalise national political process
- Submit draft national plans

- COM recommendations and MS reviews
- Submission of final national plans

COM

- EU Reference Scenario
- Template for national plans
- Legislative proposals (ESR, ETS, LULUCF, RES, EE, Market design, Governance)

- Technical support and facilitation of regional consultations (TWG/contractors)
- Recommendations to MS

- Aggregate assessment of plans



## REGIONAL COOPERATION IN THE PROPOSED GOVERNANCE REGULATION

### Cooperation across all five dimensions of the Energy Union

- The new Governance system should facilitate the coordination of national energy policies and foster regional cooperation
- Member States will get the opportunity to comment on other Member States' plans before they are finalised
  - Potential tool to increase level of ambition of targets, objectives and contributions
  - Helps to avoid inconsistencies and
  - potential negative impacts on other Member States
- Results of regional cooperation shall be set out in the draft integrated national energy and climate plans

## ENHANCED REGIONAL COOPERATION

### ENSURE COST-EFFICIENT ACHIEVEMENT OF THE ENERGY UNION OBJECTIVES

#### **Article 11 Governance Regulation:**

- Provides for regional cooperation between MS *'to effectively meet the targets, objectives and contributions'* of their national plans

#### **Article 5 Renewable Energy Directive:**

- Puts in place a gradual and partial opening of support schemes to cross-border participation

#### **Articles 32 to 44 Electricity Regulation:**

- Set out the establishment of Regional Operation Centers (ROCs)

#### **Articles 2, 4, 10 and 12 Regulation on Risk-Preparedness in the electricity sector:**

- Entrusts a role to ROCs and Member States of the same region in preparing for and manage electricity crisis situations

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## CONCLUSIONS

### HOW TO COOPERATE ON NORDIC ENERGY POLICY

#### Who to involve:

- EU MS but also members of the European Economic Area
- Pragmatic instrument, no *'one size fits all'* solution

#### Scope of the cooperation:

- Both at political and technical level
- Cover all five dimensions of the Energy Union
- Also on modelling and scenarios

#### Content:

- Leverage and reinforce Nordic positions of strength
- Maximise synergies and develop common policies and measures
- Compatible with and support the implementation of EU level legislation and initiatives

#### Structures:

- Leverage on existing fora and High-Level Groups (Nordic Council, BEMIP) as well as on other existing initiatives (concerted actions)



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**@LeonardoZannier**

**THANK YOU!**