



European
Commission



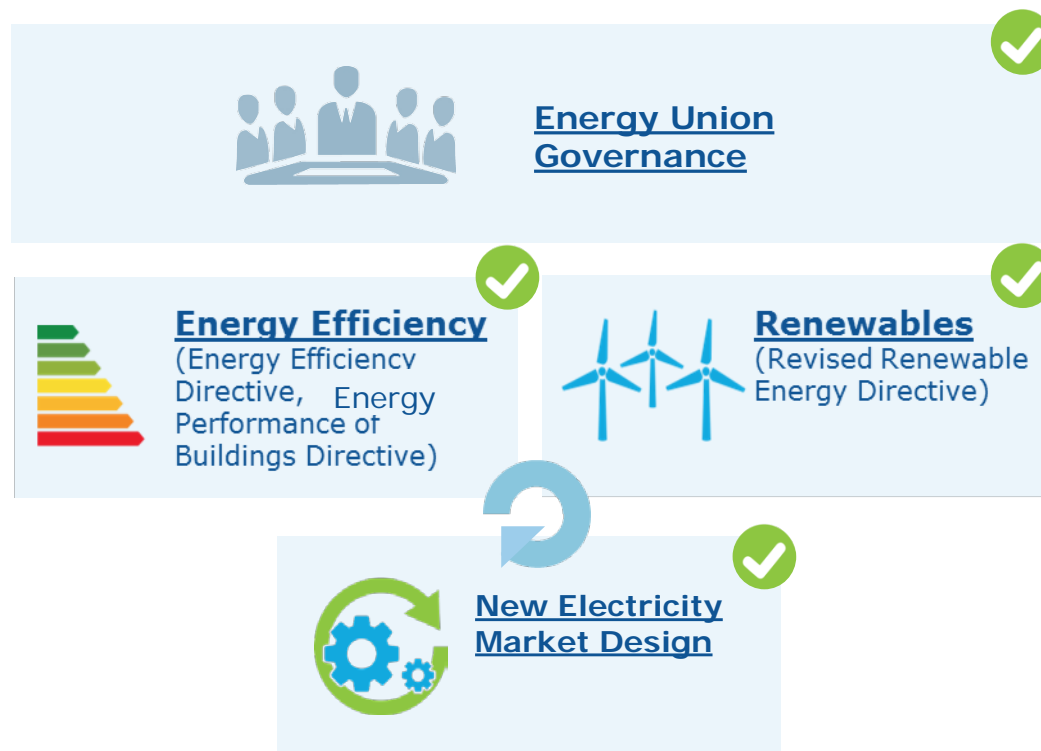
Security of Supply in the Clean Energy Package



KEY ELEMENTS OF THE PACKAGE

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)



STATE OF PLAY OF MARKET DESIGN

Risk Preparedness Regulation

- Political agreement on 22 November 2018

ACER Regulation

- Political agreement on 11 December 2018

Electricity Directive and Regulation

- Political agreement on 18 December 2018

SECURITY OF SUPPLY IN THE MARKET DESIGN

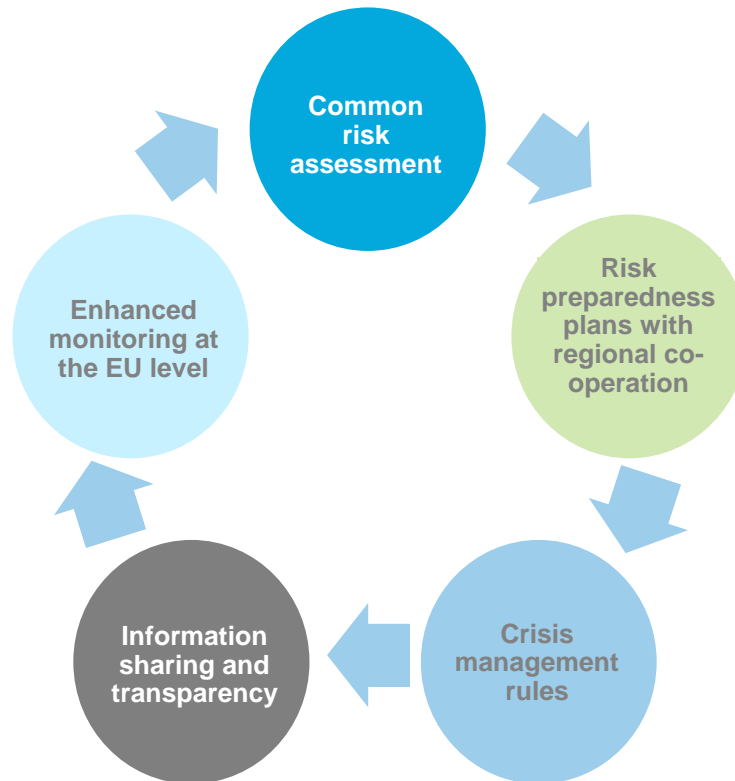
Well-functioning electricity market

Long-term adequacy assessments

Risk preparedness; short-term adequacy assessments

HOW?

COMMON RULES & REGIONAL CO-OPERATION



RISK ASSESSMENT AND PLANS

Common risk identification and assessment

- ✓ Common methodology for:
 - Identifying electricity crisis scenarios
 - Assessing possible short-term adequacy issues
- ✓ Identification of crisis scenarios in regional context

Risk preparedness plans

- ✓ National plans based on common rules and templates, drawn up by competent authorities
- ✓ Some measures must be co-ordinated in advance at the regional level (e.g., management of simultaneous crisis situations)
- ✓ Prior consultation of other Member States and Electricity Coordination Group (ECG)

MANAGING ELECTRICITY CRISIS

Crisis management principles

- ✓ Market comes first: non-market measures can be taken only as a last resort measure
- ✓ Cross-border co-operation and assistance

Information sharing and transparency

- ✓ Obligation to inform EC and Member States:
 - In case of electricity crisis
 - "Early-warning"
- ✓ Information on the reasons of crisis, measures and need for assistance

EVALUATION AND MONITORING

EU level monitoring

- ✓ Ex-post evaluation of electricity crisis situations by Member States concerned
- ✓ More systematic monitoring (via the Electricity Coordination Group) and reporting on Member States' performance in terms of security of supply, based on common indicators

ENERGY COMMUNITY

Co-operation with EnC

- ✓ Possible crisis does not stop at EU border
- ✓ Close cooperation with EnC Contracting parties, esp. regarding identification of electricity crisis scenarios and establishment of risk preparedness plans
- ✓ Participation in Electricity Coordination Group upon invitation the COM