

The background is a dark blue image of the Earth from space, showing city lights. Overlaid on this are numerous glowing blue lines that represent energy transmission paths, connecting various points across the globe.

NECPs and EnC 2030 targets

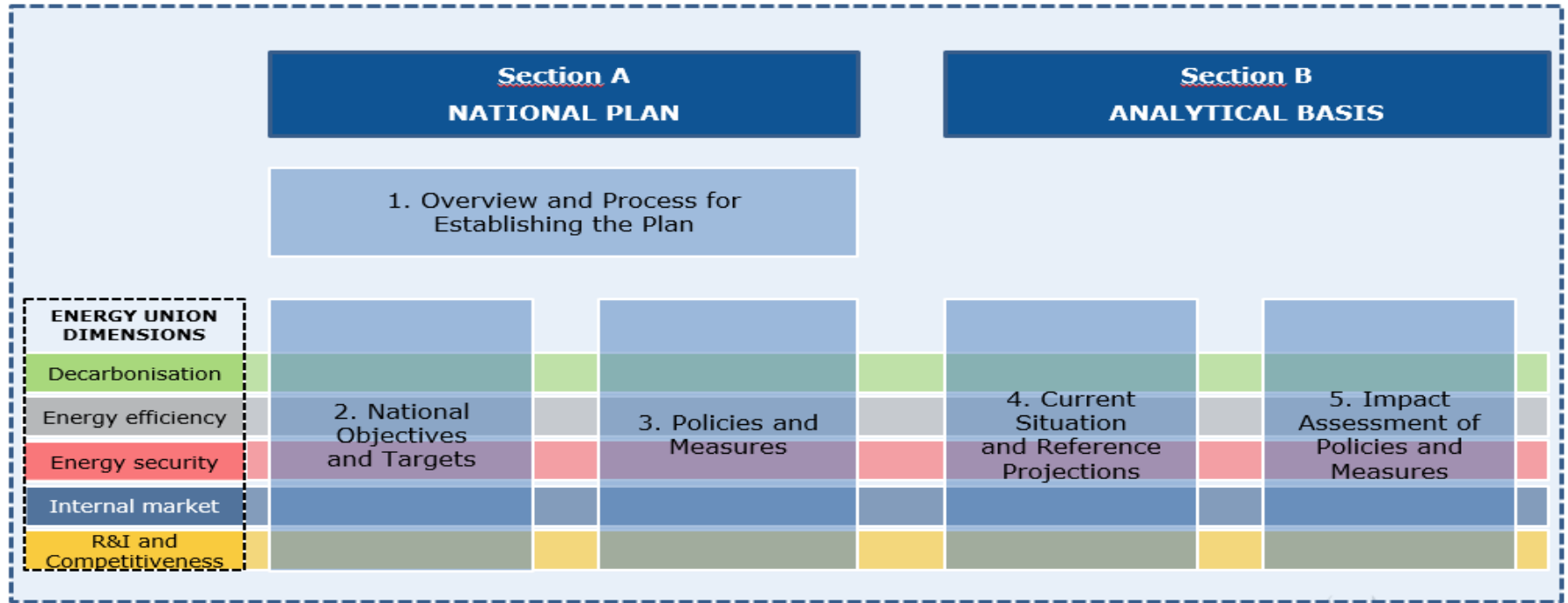


State of Play

- Following the adoption in the EnC of a **Recommendation on preparing for the development of integrated National Energy and Climate Plans (NECPs)**, the Energy and Climate Committee (ECC) endorsed a **Guidance document** that explains the key steps from now until the finalisation of national plans.
- Stable **NECPs** up to 2030 should be accompanied by **three overall targets**, namely for the **increase of renewable energy** in overall energy consumption, **increased energy efficiency** and **reduction of GHG emissions**. This will provide higher regulatory stability, transparency of national efforts and increased investment certainty.
- To assist the ECC, the Secretariat contracted the **Study on 2030 overall targets for the EnC** (TU Wien, Joanneum, REKK) to develop a **methodology** and a **quantitative assessment** for achieving calculated 2030 energy efficiency, RE and GHG emissions reduction targets that may be expected under aligned framework conditions in the Energy Community Contracting Parties

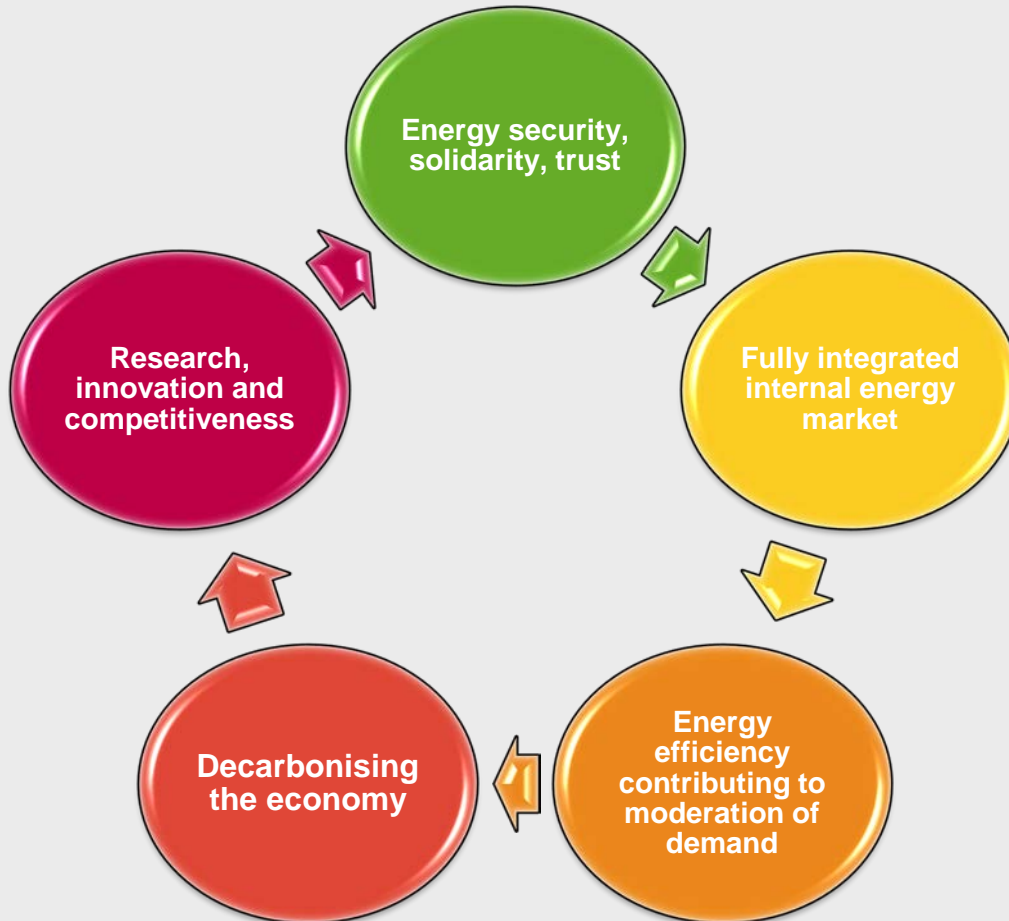
The draft final report was discussed at the 2nd Technical Working Group (TWG) on Energy and Climate on October 9, 2018.

STRUCTURE OF INTEGRATED NATIONAL ENERGY AND CLIMATE PLANS



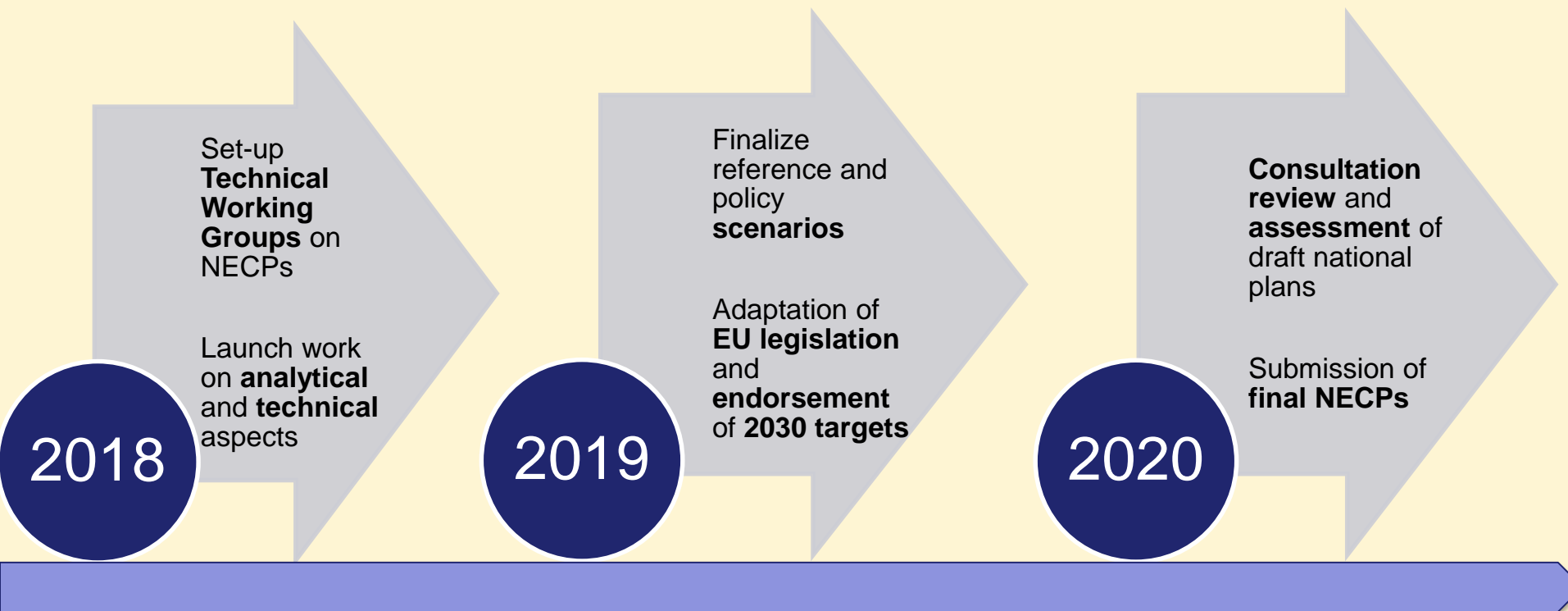
Source: European Commission

THE FIVE DIMENSIONS OF THE ENERGY UNION



- **Overview** of current situation and **objectives** should be defined for every of the 5 dimensions;
- Objectives should be **consistent with the 2030 targets** and support their achievement;
- **Policies and measures** should be planned to meet the objectives;

NECPs PROCESS AND TIMELINE - EnC



The background is a satellite-style image of the Earth at night, showing city lights. Overlaid on this are numerous glowing blue lines that represent energy transmission paths, connecting various points across the globe.

*Thank you
for your attention!*

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