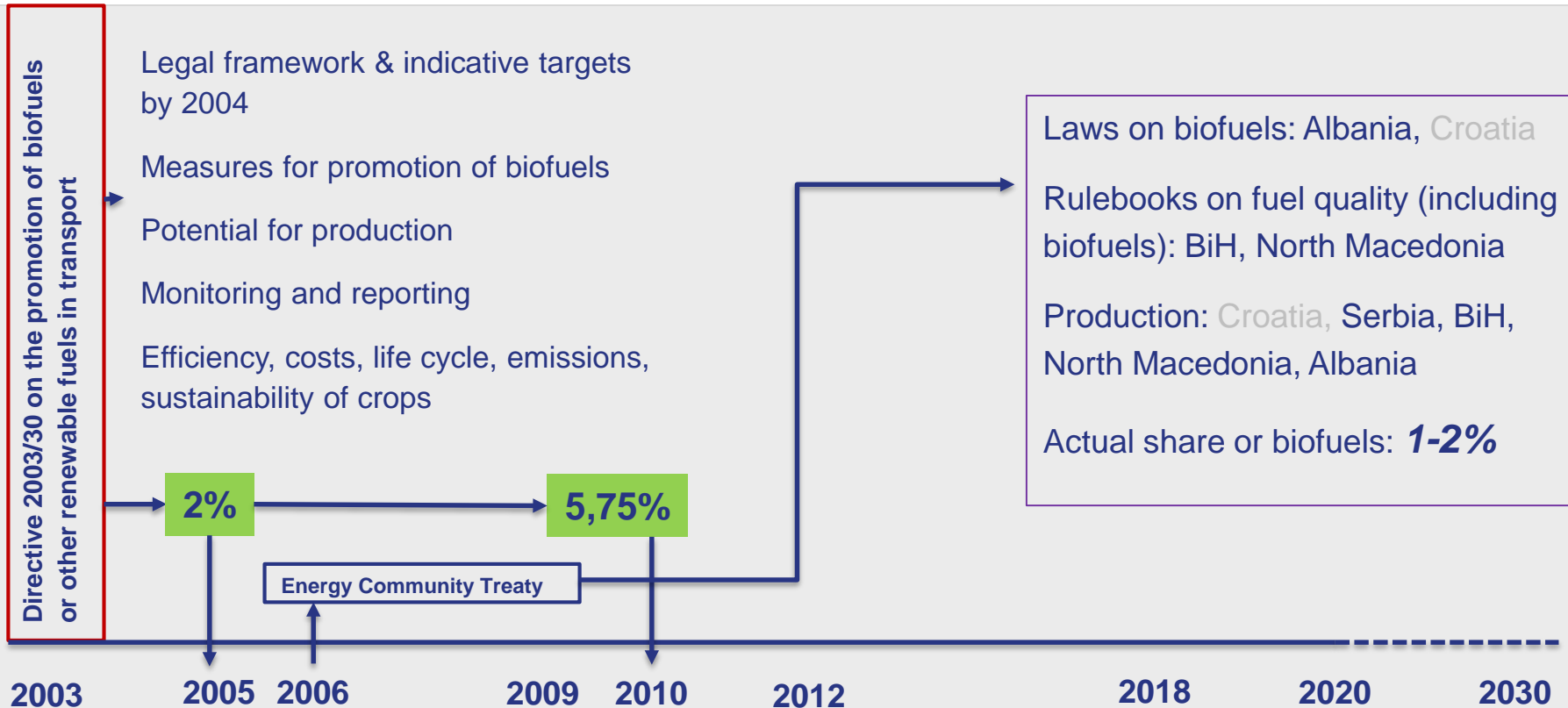




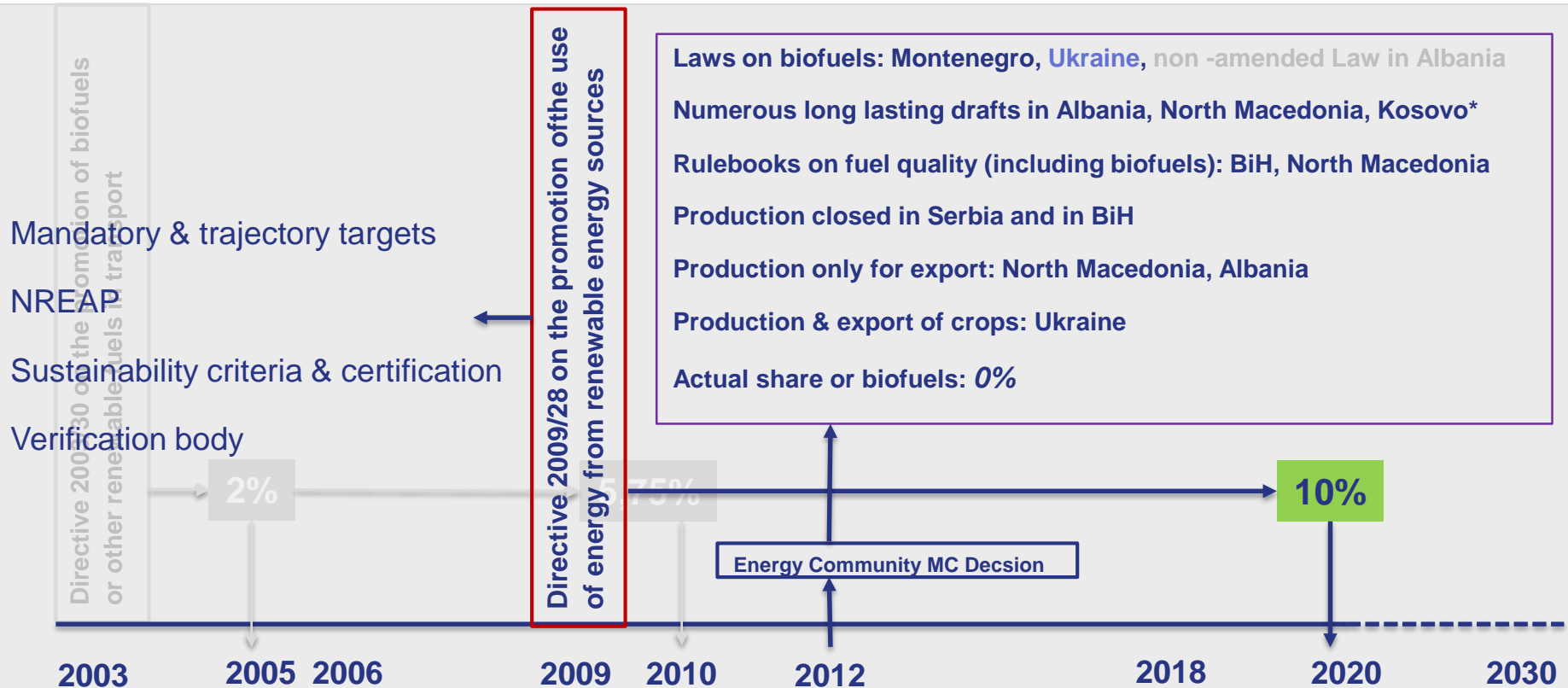
# *Renewable Energy in Transport*

8th RECG, Vienna, 12 November 2019

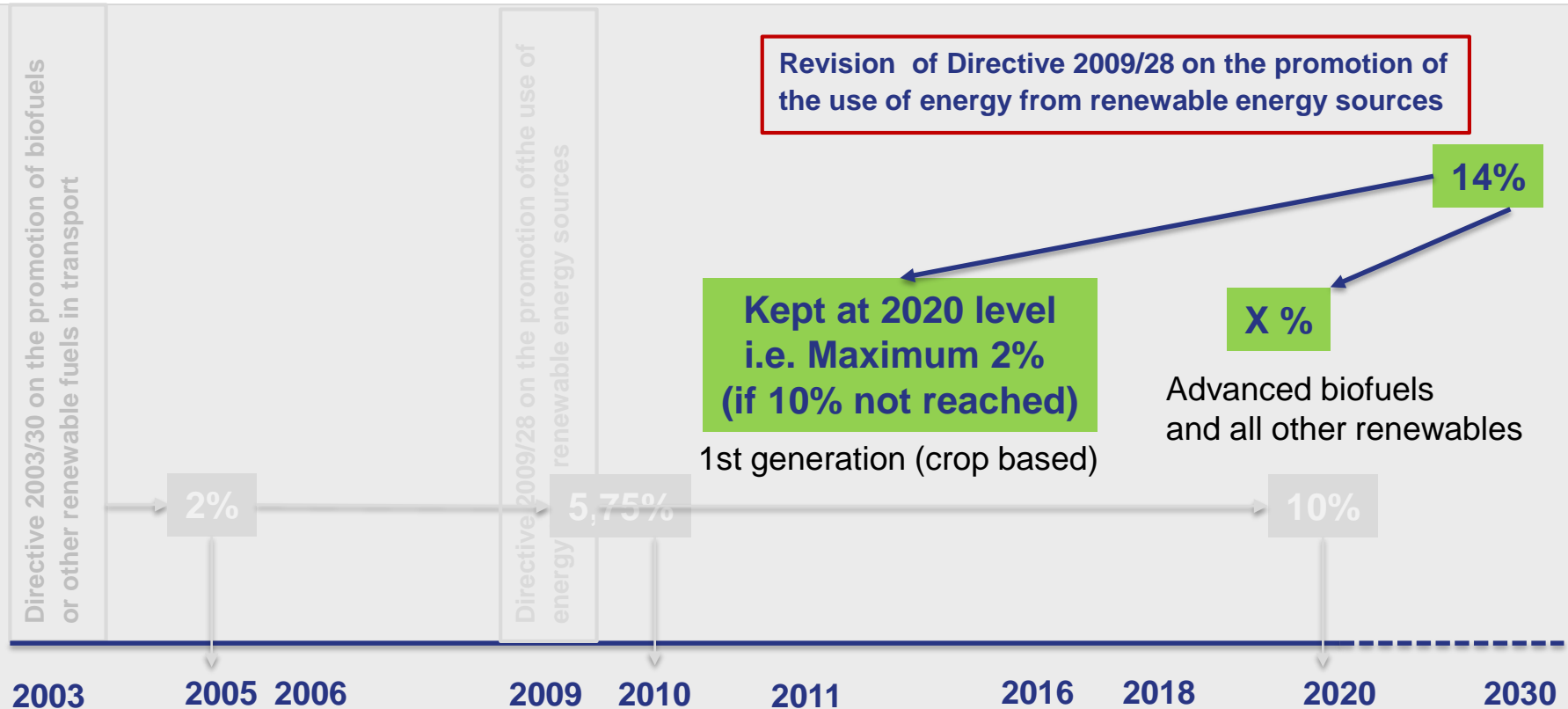
# Biofuels in the Contracting Parties / Long way of (non)implementation (2006-2012)



# Biofuels in the Contracting Parties / Long way of (non)implementation (2012-2019)



# New framework in EU / Clean Energy for All Europeans





***Climate changes' impact***

***Sources and routes of supply***

***Sector coupling***

***New technologies***

***Decarbonisation***

***Decentralisation / „democratisation“ of energy***

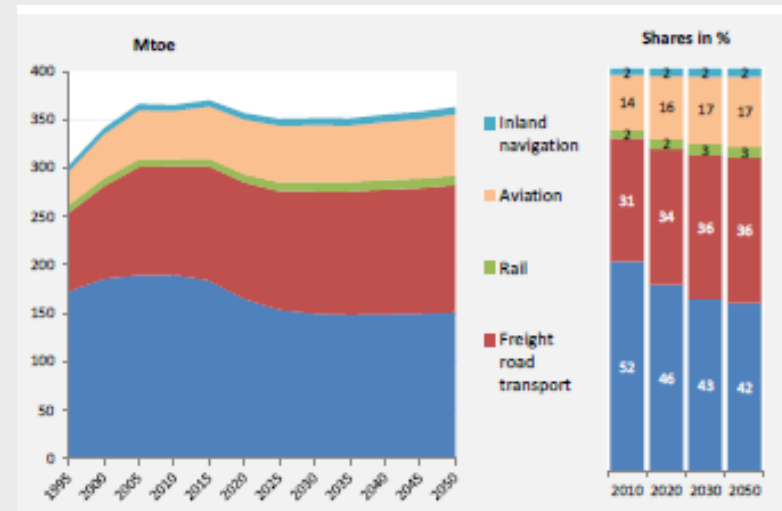
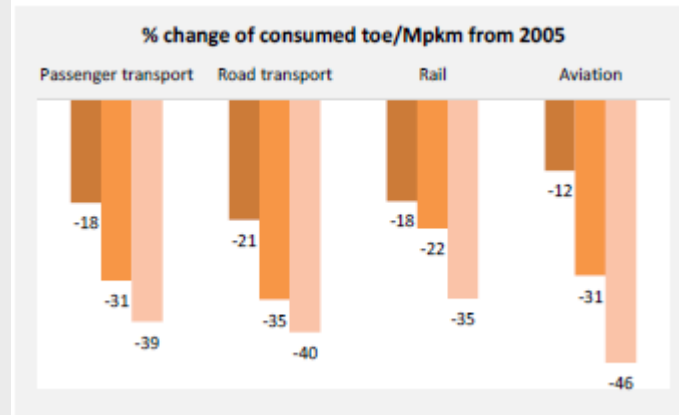
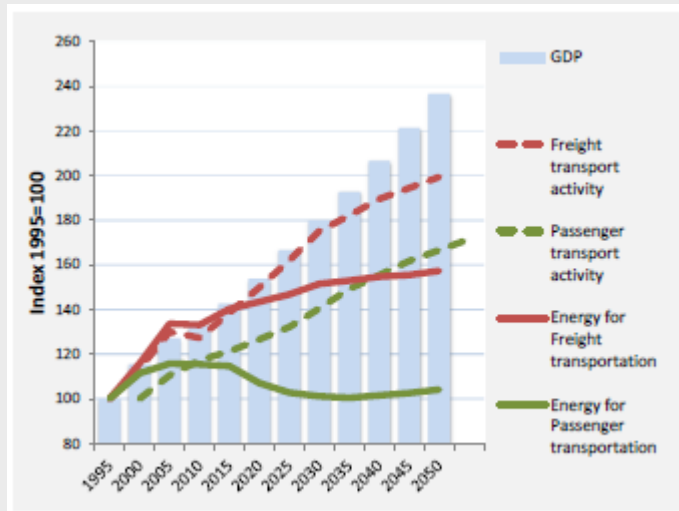
***Energy efficiency / Demand for energy***

***Heating sector***

***Transport patterns***

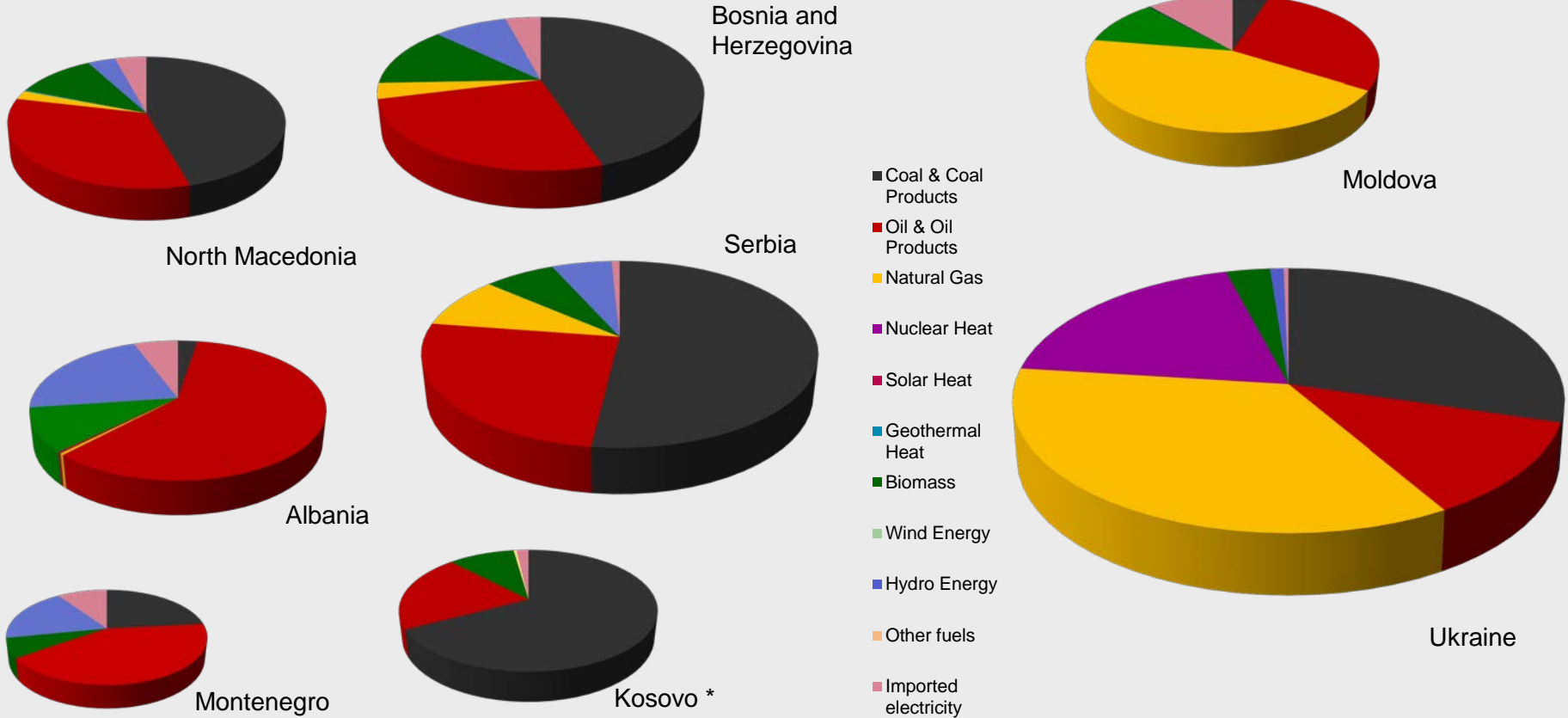


# Transport sector in future



Source: EU Energy, Transport and GHG emissions trends to 2050

# Gross Final Energy Consumption / Contracting Parties





*Breaking the deadlock in the implementation of sustainable renewable fuels in transport sector*

*Time for comprehensive energy strategy*

*Scan of available resources*

*New technologies from the start*

*Momentum of changes*

**ECS in October launched a tender to define possible options for the future of renewables in the transport sector until 2030 in the Contracting Parties**



The background is a satellite-style image of the Earth, showing the continents of Europe and Africa. Overlaid on this are numerous glowing blue lines that represent energy or data connections, forming a complex network across the globe.

*Thank you  
for your attention!*

**Karolina Čegir**, Gas Expert

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