The Policy Planning Law of the EU an its Implementation Accross Levels and Sectors

- 1. The governance system of EU climate policy in a nutshell
- 2. The EU governance system as "policy planning law"
- 3. Key questions of implementation and development
- 4. Conclusion and perspectives



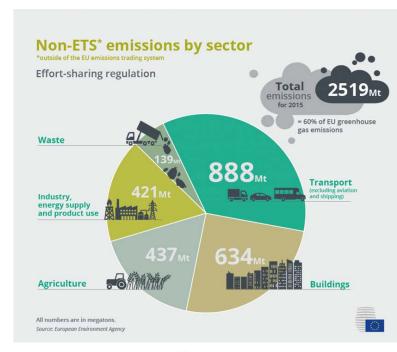


Transformation target:

climate neutrality by 2050

Main approaches:

- > ETS (I and II)
- Specific targets, regulation and support schemes (e.g. RED, EED, IED ...)
- Policy planning & review framework of the EU Governance Regulation & European Climate Law





EU Governance Regulation (2018/1999) - GR European Climate Law (Reg. 2021/1119) - CL

- Scope: the five dimensions of the EU energy union
 - 1) Decarbonization incl. ren. energy
 - 2) Energy efficiency
 - 3) Energy security

- 4) Internal energy market
- 5) Research, innovation and competitiveness
- Targets & target setting obligations
- Planning, coordination and review framework



Targets

Year		EU Target		National Contribution	
GHG emissions (Art. 2, 4 CL, Art. 4 (a) GR)					
2050		Climate neutrality	>	(-) contribute to EU target	
2040		to be proposed by COM (in 2024)		. ,	
2030				Non-ETS: according to ESR 2023	
		`		LULUCF: no net emissions (Art. 4 Reg.	
		11 GR with 26th recital of CL)		2018/842)	
Renwables (RED III)					
2030	\triangleright	42,5% of gross final energy		tbd by MS, incl. indicative trajecetories with	
		consumption		prescribed reference points Art. 4 a) (2) GV	
Energy efficiency (EED-III)					
2030	\triangleright	11,7% less energy consumption		tbd by MS incl. indicative trajectories	
		compared to 2020 EU reference		annual min. saving rates: 1,49% 2024-30;	
		scenarios (Art. 4 (2) EED-III)		1,9% public buildings; 3% energy renovation.	



The "Integrated National Energy and Climate Plans" (NECPs)

Content (Art. 3 and Annex 1 GR)

Part A	National Targets & trajectories as required by Art. 4 GR	
	Policies and Measures (PaMs) in relation to the targets	
Part B	Assessment	
	 status and projections in the 5 dimensions 	
	 impacts of PaMs, economic, social, ecologic 	
	Description of methods	



The "Integrated National Energy and Climate Plans" (NECPs)

Procedure

Preparation phase – ambition gap filling

Draft with participation, 2018, 2028

COM evaluation, recommendation to member state

Revision final Plan 2019, 2029

COM evaluation, recommendation for EU measures

Mid-term update of NECPs after 5 years, 2023, 2033

Implementation phase – delivery gap filling

- Biannual integrated progress reports, 2023 ...
- Annual inventories

COM evaluation, recommendation to member state



Long Term Strategies (Art. 15 GR)

Purpose: Develope long-term decarbonization scenarios and trajectories; implement international obligation from Art. 4 (19) PA

Main content (Art. 15 and Annex IV GR)

- National GHG reduction target for 2030, *if available*, and indicative milestones for 2040 and 2050; *estimated* RE share and energy consumption by 2050
- ➤ Sector projections, PaMs and decarb. Options, socio-economic impact assessment, estimated investment needs
- Methods of modelling and projections

Procedure: submit/update every 10 years as of 2020; no participation; no review mechanism; COM to provide support and gap information

EU to prepare European LTS, as well (Art. 15.2 GR)



2. The EU governance system as "Policy Planning Law"

GR & CL provide a binding legal framework for policy development:

- ➤ Targets: regulated European targets and/or requirements and criteria to determine EU and national targets.
- Planning requirements, to determine PaMs towards the decarb- and transformation targets
- Participation and coordination requirements, including stakeholders, experts, public, regions
- Assessment, monitoring and reporting requirements with regard to status development, projections, methods, knowledge base etc.
- Review and gap filling mechanisms: with regard to ambition and delivery gaps. COM-review, cyclic updating of plans

Obligations addressed to governments and lawmakers!



2. Das EU-governance system als policy planning law

The crucial purposes of policy planning law:

- Long-term orientation towards common, agreed sustainability targets
- Burden sharing between states, sectors, generations
- > Federal distribution of tasks according to subsidiarity principle,
- Coordination of complex policy mixes in multistate-multisector system
- Transparency about status, ambitions, knowledge base, etc.
- Protection of human right to healthy environment (?)

A legal framework with common targets, planning, coordination and transparency rules is *conditio sine qua non* for sustainability transformation!



3. Key questions of implementation and development

(1) Inclusion of all federal levels of action

- Climate & energy transformation is a multilevel challenge and requires substantial contributions on all levels including regions and communities
- ➤ **EU-GovSys is focussed on member state level:** CL includes more the Union level, however with a comparably weak planning framework.
- ➤ Inclusion of the subnational levels is left to MS, however, it is an indispensable requirement for implementation of the targets.
- ➤ In Germany national Climate Law only for national policy, no planning obligation for Länder and municipalities, no coordinated targets, gap filling machanisms.

Germany will still have to develope a full-size federal policy planning law



3. Key questions of implementation and development

(2) Effectiveness and procedural enforcement

- ➢ GR/CL mainly rely on transparency (incl. name & shame, benchmarking) and review (gap filling) mechanisms
- PPL approach stands between hard and soft law and "fortifies" previouly soft approaches of open coordination
- PPL must account for the limited plannability of political decisions in complex multilevel-multi-actor constellations processes
- ➤ It is not about a "planned economy 2.0", at all, but about a regulated, adaptive process towards common long-term targets

PPL must mainly rely on, "adaptive", co-operative and pro-active enforcement!



3. Key questions of implementation and development

(3) Options and limits of justiciability

- The "hard" procedural obligations (planning, assessment, reporting, review etc.) are fully justiciable and can be subject to infringement procedures and NGO suits!
- Clearly insuffient, incomplete or incoherent plans can also be challenged as in breach with the GR and its coordination requirement.
- ➤ Whether a state "paid due account" to COM recommendations should be justiciable to the extent that the State must provide a plausible alternative path towards binding targets.
- Courts cannot force parliamentary majorities & votes, but:

Judgements can provide an important means to both urge and support political deciders!



3. Concluding theses

- (1) The EU GR & CL set out a binding framwork for continous policy planning and review in order to steer EU and MS towards climate neutrality. This approach of obligatory, regulated policy planning can be conceptualized as "policy planning law" (PPL)
- (2) PPL should be appraised as an **indispensable institutional prerequiste for sustainability transformation**; binding rules are needed to ensure longterm orientation, coordination, profound knowledge, participation and transparency in complex mulitlevel-multisector constellations.
- (3) PPL must account for the limits of predictability / controllability of complex societal developments and political processes and, therefore, be designed as a procedural and adaptive, "learning" framework.



3. Concluding theses

- (4) The PPL approach raises numerous questions that call for further debate and legal research regarding, for example,
 - design of targets, policy plans, coordination, monitoring, reporting, review,
 - relation to direct measures like ETS I & II,
 - extension to subnational levels,
 - design and combination of hard and soft law elements,
 - means of enforcement on EU and national levels,
 - meaning for protection of human rights,
 - aspects of participation and justiciability, ...

Thank you for your attention - and remarks and questions!

