External Dimension of the EU Energy Policy II. (ED EEP)

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Intersection between energy policy and other foreign-policy aims

- EU as a normative power?
- Aim: to reconcile or achieve synergies between energy and broader foreign-policy aims, such as fighting climate change, promoting democracy and development.
- Main idea: energy dependency is impairing the EU's autonomy as a foreign-policy actor and, in particular, its ability to uphold its 'normative' objectives
- Examples: energy–environment nexus, energy–development nexus, energy–good governance nexus

Energy–environment nexus: The European Union's climate change diplomacy

- Long tradition without codification: member states were part of Intergovernmental Intergovernmental Negotiation Committee (INC) that devised the United Nations Framework Convention on Climate Change (UNFCCC) in 1991/1992
- Development is driven forward by ambitious pioneer states and EC
- 2007: EU explicitly announced its aspiration of 'leading global action' against climate change 'to 2020 and beyond'
- 2008: 20-20-20 targets

The European Union's climate change diplomacy

- COP15 Copenhagen summit = a disappointment but EU's ambition to lead was reaffirmed: Barroso (2012): 'the world needs an EU that leads the fight against climate change'.
- COP21 Paris: EU aims:
 - internationally legally-binding agreement under the UNFCCC that would be applicable to all, and that would contain quantifiable mitigation commitments compatible with the below 2 °C
 - a dynamic five-yearly mitigation ambition mechanism and procedures for the upward adjustment of pledged mitigation commitments (Council of the European Union 2015).

How has the EU exercised leadership?

- How to define leadership?
- Four main modes of leadership: structural, idea-based, directional, and instrumental (Parker and Karlsson 2014)
 - structural leadership: relies on the capacity to take actions or deploy power-resources that create incentives, costs and benefits that may sway other actors to change their behavior;
 - *idea-based leadership:* is characterised by problem naming and framing, agenda setting efforts and the discovering and proposing of joint solutions to collective problems;
 - *directional leadership:* means leading by example and demonstrating the feasibility, value, and supremacy of specific policy prescriptions;
 - *instrumental leadership*: refers to an actor's ability to promote the forming of coalitions, solve negotiation problems, and build bridges necessary to broker deals.

How has the EU exercised leadership?

- structural leadership:
 - Russia was persuaded to ratify Kyoto, EU agreed to bankroll clean technology in poor countries at the Bali summit.
 - By offering incentives to developing countries in the form of funding for actions to mitigate and adapt to climate change in exchange for supporting a binding climate agreement (prior Copenhagen)
- idea-based leadership:
 - COP15 (Union's promotion of the science-based goal that global warming must be limited to no more than 2 °C and that a comprehensive binding global agreement is needed that explicitly acknowledges this objective
 - institutional design principles for a global climate treaty
- directional leadership:
 - COP15
- instrumental leadership:
 - COP21

Is the EU recognised as a climate leader?

Table 1. Leadership recognition 2008–2015, general trend for main actors (percentages).													
	COP 14	COP 15	COP 16	COP 17	COP 18	COP 19	COP 20	COP 21	Trend				
	2008	2009	2010	2011	2012	2013	2014	2015	2008– 2015				
EU as leader	62	2 46		50	51	48	48	41	-21				
China as leader	47	48	52	50	48	42	48	54	+7				
G-77 as leader	27 22		19	33	24	25	22	27	±0				
US as leader	27 53 50		50	42	39	42	52	59	+32				

Parker, Karlosson & _Hjerpe (2017)

	EU as leader EU as leader								US as leader									China as leader							Trend 2008– 2015		
	08	09	10	11	12	13	14	15	08	09	10	11	12	13	14	15	08	09	10	11	12	13	14	15	EU	US	Chin a
Afric a	38	36	48	35	37	44	25	17	24	47	49	32	26	24	28	35	62	36	48	42	41	35	37	42	-21	+11	-20
Asia	63	31	40	42	40	35	44	33	14	35	39	38	35	27	43	49	35	39	48	52	49	42	43	44	-30	+29	+9
Euro pe	75	65	63	72	77	65	69	61	42	68	59	55	56	58	71	74	52	54	64	60	57	43	57	62	-14	+32	+10
Nort h Ame rica	54	53	35	70	50	58	53	51	38	63	50	70	45	63	72	81	46	47	48	75	39	53	59	63	-3	+43	+17
S&L Ame rica	57	47	44	43	44	29	37	46	14	29	48	22	28	37	42	63	64	47	49	39	47	59	40	54	-11	+49	-10
Ocea nia	50	16	14	26	57	19	38	31	17	40	57	37	43	27	63	54	17	36	50	26	43	34	59	54	-19	+37	+37
All	62	46	45	50	51	48	48	41	27	53	50	42	39	42	52	59	47	48	52	50	48	44	48	54	-21	+32	+7

Energy–good governance nexus

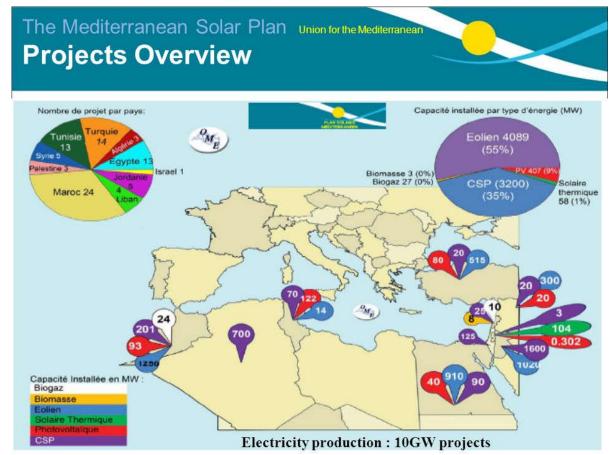
- The role of the EU constituent principles
- Energy is thus interrelated with a wide range of normative aims:
 - promoting cleaner energy sources;
 - combating the massive challenge of energy poverty in developing countries;
 - preventing resource wealth from becoming a factor fuelling conflict and poor democratic governance in many producer-countries around the globe.
- 2002: Extractive Industries Transparency Initiative (EITI)

Vs.

2013: EU Accounting Directive (2013/34/EU)

Energy-development nexus

- DG Development: growing relevance of energy matters
- BUT CLASHES:
 - energy as a social service or as a marketable commodity (Mediterranean Solar Plan)
 - EU's biofuel targets on developing countries



Thank you for your attention!

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