Energy Efficiency Watch 4

The importance of the right message: Effective narratives to make energy efficiency popular



ENERGY EFFICIENCY WATCH



IPM Helsinki, 23 Nov 2019, Daniel Becker, Director at Navigant Energy Germany





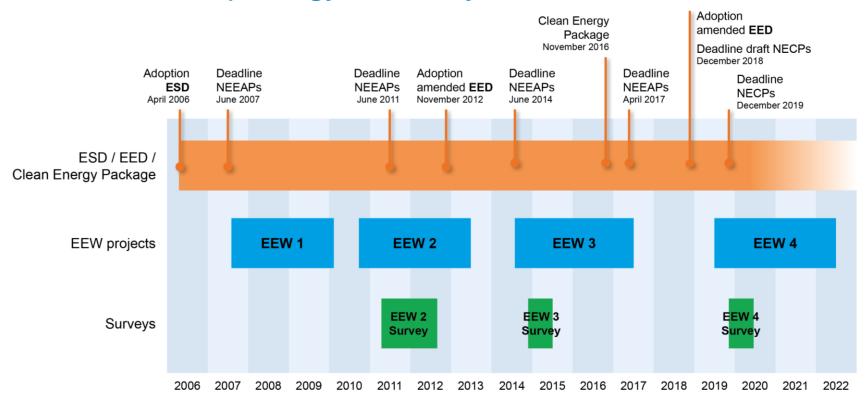








1) Energy Efficiency Watch - Overview







2) Background: from EEW3 to EEW4 Policy making – major developments 2007-2017

2007

- When NEEAP process was started in 2007, hardly any proven EE policies were around
- Initially, predominance of info campaigns
- Many approaches were still rather theoretical
- It was often doubted whether broad EE policies could address complex savings potentials

2017

- Impressive toolbox of EE policy instruments
- Many of them are really good practice!
- Decentral EU approach provides great variety

=> Yes we can! EU-28 has succeeded in developing good EE policies!





3) Implementation indicators 2015 and 2012 "Real life progress by country experts"

	Austria	5	13			Italy	13	27	
	Belgium	13	18			Latvia	15	12	
	Bulgaria	23	16	<u>v</u>		Lithuania	9	18	3
	Croatia	10				Lux	10	3	(
<u></u>	Cyprus	5	22	\bigcirc	4	Malta	25	3	\bigcirc
	Czech Rep.	15	25	\bigcirc		NL	19	24	3
+	Denmark	1	2			Poland	22	21	
	Estonia	3	3		0	Portugal	21	6	\bigcirc
	Estonia Finland	3 2	3 1			Portugal Romania	21 20	6 23	(
					#				
	Finland	2	1			Romania	20	23	
	Finland France	2 12	1	(3)		Romania Slovak Rep.	20 15	23 26	
	Finland France Germany	2 12 5	1 10 6			Romania Slovak Rep. Slovenia	20 15 5	23 26 7	\bigcirc





4) From EEW3 to EEW4 – Why is implementation lagging behind?

- Despite our ability to design good policies, our weak part is often implementation
- An instrument is as good as you make it
- If political will is missing, the best instrument will fail
- Changes in the political landscape result in "ups and downs" in energy policy ambition and implementation
- This does not happen in countries where a "positive narrative" was established, convincing to a majority of the public and the stakeholders involved

"This is why we want EE! Let's go for it!"

- ⇒ Often heard: "we have to Brussels is telling us" or : "We can't afford EE-targets"
- ⇒ National "narrative" is key, broad **consensus** independent of political majorities
- ⇒ countries, regions and cities needs to develop own story, comprising multiple benefits of EE: energy security, job creation, regional added value, health, poverty reduction, technological innovation & industrial competitiveness...





5) EEW4 – An approach for narratives

Develop, test and roll-out narratives for the energy transition in member states, regions and cities

Input formats planned:

- Workshops with MPs from the European Parliament and national parliaments (lead: EUFORES)
- Workshops with business stakeholders (lead: Navigant)
- Online survey with energy experts (lead: ESV)
- Inputs from partner networks Energy Cities, FEDARENE, ECEEE (Borg & Co)
- Focus group (lead: Navigant)





6) EEW4 – Methodology

Guiding question: Which narratives enable the effective adoption and implementation of energy efficiency policies in the EU?

Intervention logic / working hypotheses:

- Enabling narrative ➤ broad acceptance among stakeholders and society ➤ adoption of energy efficiency policy
- Adoption of energy efficiency policy ►enabling narrative ► broad acceptance among stakeholders and society ► effective policy implementation
- **Focus:** We will analyse the narratives/ discourses that enable an effective adoption/ implementation of energy efficiency policies. The focus is on the main/ structuring discourses/ narratives around energy efficiency policies.

Good practice example

(speaks for itself)

=> Story

(spreading info)

=> Narrative

(strategic combination of story and arguments from other areas, 'win over'-purpose, target group specific,

big picture)



7) Re-define multiple benefits of EE







8) On the way to a successful narrative

Positive narratives need to

- not only convince but win over (not only appeal to rationality)
- Address those for whom climate does not come No 1 (no preaching to the converted)
- Listen & understand their concerns/different priorities
- Couple broader range of topics with climate to bigger picture
- Create examples, show cases, flagship projects
- Tell the success story of those examples & embed in broader narrative





9) Qualitative elements of narratives

Ideas like **European Green deal** will only be a success if people really believe that they (personally!) will gain (and definitely NOT lose)

The population will critically ask:

- Is it only a project of urban elites?
- Is it only reaching those benefitting from globalization?
- For those who never experienced ruptures in economic structures?

OR

- Is it reaching rural / remote areas?
- Is it beneficial to those who live on small incomes?
- Is there a measurable positive contribution to structural change?
- Is there a positive contribution to problems that needed to be resolved anyhow?





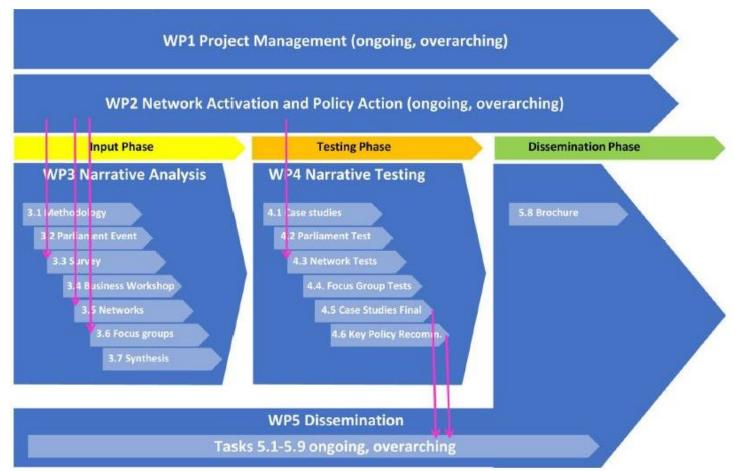
10) Supportive aspects when developing narratives

- Collect & disseminate good practice examples (stories as such can be strong but need to find their audience)
- Coupling of topics based on sociologic analysis (understand what moves the people and connect topics smartly)
- Political formats to build new alliances (speaking to those who are opposed, understanding both concerns and possible common ground)
 - E.g. Parliamentary hearings
 - Broad enrollment of citizen dialogues for acceptance
 - Negotiate benefits with stakeholders
- Bring all elements together under a joint clear vision beyond political battlefields





11) EEW4 – Project set-up



12) EEW4 – Key outputs

- 10 case studies (ten representative cases covering EU-MS and broad spectrum of EE policy areas)
- Key policy recommendations on good practice (examples for learning and guiding principles on how to build robust narratives)
- **EEW4 Narrative Brochure** (addressing broader target groups)
- Feedback Loop Report (documentation of detailed outcomes)
- Broad dissemination process (according to WP 5)





13) Narrative development and testing



Timeline: May 2020 – May 2021

Objectives:

- Developing new narratives based on inputs/analysis from WP3
- Testing reception and impact with broad stakeholder groups
- Have a set of narratives to which different countries, groups, stakeholders can "buy into"
- Outcome: 10 case studies on narrative development and key policy recommendations on how to complement policy instruments by successful narratives.

=> Please be invited to provide us with your experience!













Thank you for your attention

For more information please visit:

http://www.energy-efficiency-watch.org/

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