

### >> EECG Work Programme 2019-2020 – status

# >> 20<sup>th</sup> EECG meeting conclusions

21<sup>st</sup> EECG meeting, 19 November 2019, Vienna



# ENERGY EFFICIENCY

- KEY OBJECTIVE: <u>TO FACILITATE TRANSPOSITION OF</u> <u>ENERGY EFFICIENCY DIRECTIVES</u> INTO NATIONAL LEGISLATION AND TO <u>SUPPORT EFFECTIVE</u> <u>IMPLEMENTATION</u>:
   > DIRECTIVE 2012/27/EU (EED), DIRECTIVE 2010/31/EU (EPBD), Regulation (EU) 2017/1369 (ELR).
- INITIATOR, COORDINATOR AND IMPLEMENTATION PARTNER OF VARIOUS ASSISTANCE PROJECTS
- ACTIVE SINCE 2013 (WPs 2013-2014/2015-2016/2017-2018/2019-2020)
- EECG MEETINGS: 3 PER YEAR, COMBINED WITH WORKSHOPS March, June, November 2020









#### EECG WORK PROGRAMME 2019-2020

	Focus of 20 <sup>th</sup> EECG Focus of 21 <sup>st</sup> EECG	
EED / EA 1: PLANNING MONITORING AND VERIFICATION OF SAVINGS (ME, GE)	EED / EA 2: PROMOTION OF THE EXEMPLARY ROLE OF THE PUBLIC SECTOR (UA, SR)	EED / EA 3: ENERGY SERVICES, AUDITS AND MANAGEMENT SYSTEMS (SR, AL)
<ul> <li>NEEAPs status; new measures introduced; achievement towards the 2020 target</li> <li>EED Implementation (Article 7)</li> </ul>	- Public (CG) buildings (Article 5) - Purchasing by Public Bodies (Article 6)	- Enabling Legislative Framework - Implementation
EED/EA 4: EFFICIENCY IN ENERGY SUPPLY, CHP AND HEATING/COOLING	EED / EA 5: FUNDS AND FINANCING FOR EE, BUILDING RENOVATION (MD, KS*)	EPBD / EA 6: New EPBD Requirements and Roadmap (AL, MD)
(UA, MK)	- EE Fund Ukraine; support programmes	<ul> <li>Analysis of new requirements, recommendations</li> </ul>
EPBD / EA 7: ENERGY PERFORMANCE REQUIREMENTS/ C-O LEVEL / NZEB (KS*, ME)	EPBD / EA 8: CERTIFICATION OF BUILDINGS AND INSPECTIONS OF SYSTEMS (BIH, SR)	ELD / EA 9: TRANSPOSITION/NEW REQUIREMENTS (GE, UA)
- Workshop on Buildings Energy Performance Calculation and Certification Tools	- Workshop on Buildings Energy Performance Calculation and Certification Tools	- EU Regulation 1369/2017 and delegated regulations – state of transposition
ELD / EA 10: IMPLEMENTATION PRACTICES (MK, BIH)		OSS-CUTTING ISSUES or Community)
- Market practices -Promotional Activities	suppor	integrated NECPs, institutions, best practices, t initiatives Aatrix on TA for Energy and Climate



#### **VPDATE ON 2030 EE TARGETS AND POLICY FRAMEWORK:**

- EECG will continue in 2019 with assignments and discussion supporting transposition of Clean Energy Package.
- 2030 EE targets should be realistic, flexible and supported with adequate financing; CPs may further analyze and set their national contributions in NECPs.
- Today: EC/EnCS update and CPs reporting
- **\*** EED, NEEAPS, MVP AND PROMOTION OF THE PUBLIC SECTOR EXEMPLARY ROLE:
  - focused discussion between CPs (EED NEEAPs, Articles 5, 6 and 7) to continue
  - ECS report on Articles 5, 6 and 7 presentation
  - All CPs are working on the NEEAP under EED, but most of them will be able to adopt it only with delay during 2019. Importance of MVP for NEEAPs reporting!
  - ECS reminded CPs that 3<sup>rd</sup> EED annual progress report for 2019 can be part of NEEAP.

(STATUS 11.2019)	ALBANIA	BOSNIA AND HERZEGOVINA	GEORGIA	KOSOVO*	MOLDOVA	MONTENEGRO	NORTH MACEDONIA	SERBIA	UKRAINE
EED NEEAP	x	x	×	✓	✓	✓	x	x	✓
ANNUAL REPORT	$\checkmark$	~	x	$\checkmark$	$\checkmark$	x	$\checkmark$	$\checkmark$	$\checkmark$

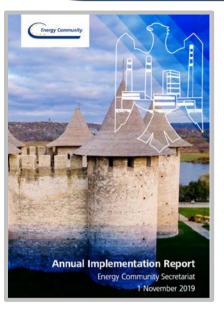
# Energy Community 20th EECG CONCLUSIONS AND FOLLOW-UP

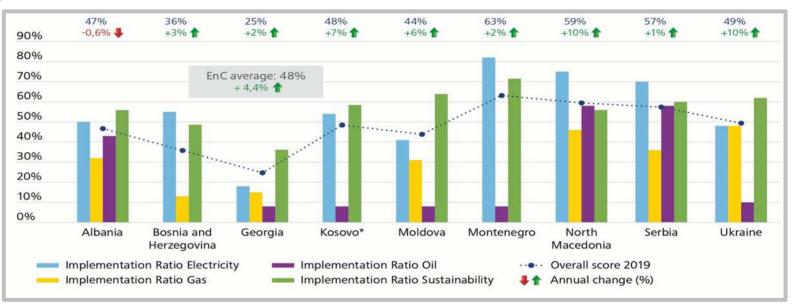
- ENERGY EFFICIENCY IN EU (EC assessment of the draft NECPs, new EED guidelines)
   REGIONAL PROGRAMMES AND INITIATIVES: DG NEAR and WBIF, REEP Plus, GEFF, ReDEWeB, Horizon 2020 Premium Light Proproject
  - EECG thanked EU, ECS, donors and IFIs for their continuous coordination, valuable support and regular reporting to EECG and CPs. EECG will continue to be actively involved (as a regional steering group) in the promotion and implementation of REEP Plus and other regional support programmes.
  - Presentation of updates and new assignments under REEP Plus and GEFF
- INNOVATIVE FUNDS AND FINANCING FOR ENERGY EFFICIENCY:
  - USAID presented preliminary results of the Study on energy efficiency financing mechanisms and efforts toward development of sustainable mechanism for EE financing. This activity will be continued by USAID, and supported by EECG.
  - EU4Energy activities in Georgia, Moldova and Ukraine update Workshop
  - EE donors' coordination and matrix on TA for energy and climate update
  - Energy Efficiency Fund Ukraine

BEST PRACTICES AND TRAINING: 19<sup>th</sup> EECG - Workshop on EEO schemes; 20<sup>th</sup> EECG - Workshop on EE in Transport; 21<sup>st</sup> EECG - Buildings EP Calculation and Certification tools



#### Status of Implementation (2018-2019)





	Weight	AL	BiH	К*	МК	MD	MN	SR	UA	GE
NEEAPs and targets	35%	49%	66%	78%	60%	82%	78%	68%	64%	24%
ESCO market development and financing	10%	43%	53%	53%	30%	65%	58%	85%	85%	30%
EE in buildings	28%	39%	62%	80%	42%	60%	74%	67%	80%	30%
Energy efficient products - labelling	12%	38%	24%	48%	60%	87%	89%	92%	92%	30%
Institutional capacities	15%	54%	48%	74%	40%	80%	73%	75%	63%	42%
Implementation ratio	100%	45%	56%	72%	49%	74%	75%	73%	74%	30%

#### Energy Community EE INDICATORS IN THE ENC IMPLEMENTATION REPORT

	EE Indicators	Weight
Α	NEEAPs and targets	0,35
a1	NEEAPs timely adopted and in accordance with EED template	0,10
a2	Implementing institutions nominated (EE agency and/or good coordination)	0,10
a3	Appropriate funding secured (EE fund etc) for NEEAP implementation	0,10
a4	EE measures promting exemplary role of the public sector (procurement, renovation programmes)	0,10
a5	Other sectoral EE measures ongoing (e.g. in resid&com buildings, industry etc	0,10
a6	2020 EE target set	0,10
a7	Other suporting targets set (EEOs, CG buildings renovation target)	0,10
a8	Annual EED progress reports submitted to ECS	0,10
a9	2020 EE target - ambition level	0,10
a10	Trend with en consumption and 2020 target achievement	0,10
В	ESCO market development and financing	0,10
b1	Model contract(s) for energy services prepared and made available	0,25
b2	ESCO providers available, projects ongoing	0,25
b3	EED analysis of the most suitable options to finance EE measures performed	0,25
b4	National EE fund established/operational and/or other inovative fin. mechanisms	0,25

С	EE in buildings	0,28
c1	Methodology for calculating the energy performance of buildings adopted	0,20
c2	Minimum energy performance requirements set	0,20
c3	Adopted/implemented regulation for EP certification of buildings	0,20
c4	Targets and programmes for public buildings rehabilitation ongoing	0,20
c5	Targets and programmes for residential buildings rehabilitation ongoing	0,20
D	Energy efficient products - labelling	0,12
d1	Framework law and by-laws for individual product groups (x12) adopted and applicable	0,35
d2	Information brought to the attention of end-users by means of a fiche and a label (sale, hire, hire-purchase or displayed directly or indirectly/ distance selling, including the Internet)	0,25
d3	Market surveillance bodies nominated	0,15
d4	Market surveillance bodies active (compliance checks, actions)	0,25
E	Institutional capacities	0,15
e1	Ministries - EE Departments	0,30
e2	Implementing agencies (if exist)	0,30
e3	Local/regional level	0,20
e4	Oth. enforcement bodies (inspectorates, surveillance bodies)	0,20
	Implementation ratio	1,00

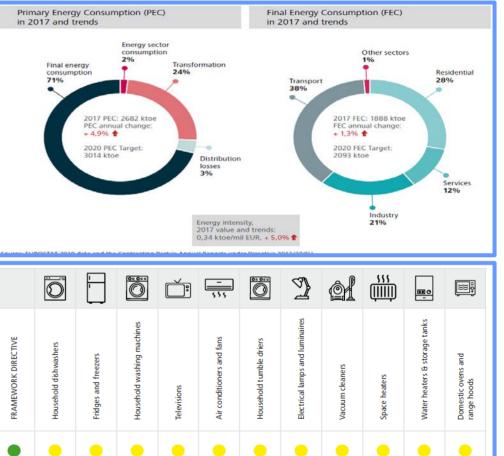


#### STATUS OF IMPLEMENTATION - EXAMPLE

Adopted and implemented

#### North Macedonia

nergy Efficiency ndicators	Transposition Assessement	Implementation Status	Descriptions
National Energy Efficiency Action Plans and Targets	0		The Government did not adopt and submit the first NEEAP under the Energy Efficiency Directive by the 30 April 2019 deadline. North Macadonia submitted in October 2019 the third Annual Report, which reflects the progress towards meeting the 2020 target.
nergy efficiency in buildings	Ø	<u>as</u>	The current implementation status is poor as key secondary taxs are other mixing or outdated. A new caw or intergy Efficiency, which transposes the Energy Efficiency and the Energy Performance Directives, is in the final stages of preparation.
SCO market development ind financing	0	<u> </u>	The energy services market is not yet devel- oped and only very leve projects with ESCD financing were implemented to date. In 2018, barriers to the implementation of energy performance contracts were assessed and, with technical assistance, medic icontracts for energy performance contracting and energy supply contracting were prepared in order to develop the energy services market.
inergy efficient products - abeiling	ø		The implementation status is reviewed by the State Market Inspectorate and Surveil- lance Body. It remains rather weak, and its reports are few and ad-hot. Directive 2010/30/EU and its delegated acts were tramposed with the adoption of the updat- ed Buiebook on Labelling of Energy-Related Products in September 2016.
nstitutional capacities	•	<b>40%</b>	Since mid-2016, the Ministry of Economy's Department for Energy, as the state body responsible for energy efficiency, has one single experies overing energy efficiency and very IELIe human resources in general. The Energy Agency should be given a more significant role in drafting energy efficiency by-base and reporting to the Ministry of Economy and the Secretariat.



Adopted, implementation issues detected

No progress with adoption/implementation

https://www.energy-community.org/news/Energy-Community-News/2019/011/18.html

## THANK YOU FOR YOUR ATTENTION

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