



ODYSSEE-MURE fit for 55 (2022-2025) First regional meeting, 24-25 April 2023, Zagreb

Opening

Dr Didier Bosseboeuf, ADEME



The new proposal 2022-2025 in brief

- Programme: LIFE-CET
- Topic: Towards an effective implementation of key legislation in the field of sustainable energy policy
- **Duration**: 30 months, starting October 2022
- Funding: around 2 M€, 95% direct cost, 7% overhead
- 40 partners of which 18 EnR members, of which 9 Balkans countries, coordinated by ADEME, 30 letters of support including EnR club
- Updates of ODYSSEE (3) and MURE databases (2) and facilities
- Support in capacity building for EC countries by Croatia and other partners
- Odyssee: New updating process, using more widely EUROSTAT data and horizontal sources
- Integration of a web-based Policy Assessment Tool Policy radar (based on Artificial Intelligence Al/Web scraping methods)
- Dissemination of the Odyssee-MURE/eceee European EE Scoreboard: social media

Timetable ODYSSEE-MURE 2022-2025

	YI	EAR 1	- 20	22	YE	AR 2	2 - 202	23	YE	EAR 3	- 2 0	24	YE	AR 4	- 202	25
ACTIVITY	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4
Task 1.1 – Overall coordination								R				R	R			
Task 1.2 – Technical Coordination meetings				•			•		•			•				
Task 1.3 – Participation and organisation of 3 regional seminars				•		*				•			•			
Task 2.1 – ODYSSEE database updating and improvement					0			0		0	0	0	0			
Task 2.2 – Updating and enhancement of energy efficiency indicator tools																
Task 3.1 – MURE database updating						M					M					
Task 3.2 – Improvement of the MURE database and policy tools																
Task 4.1 – Development and application of an online EE Policy Assessment Tool																
Task 4.2 – Updating and improving the Multiple Benefits of Energy Efficiency Facility																
Task 4.3 – Coverage of upcoming energy efficiency policy topics in the MURE database																
Task 5.1 – Training activities on Energy Efficiency Indicators						*				*			*			
Task 5.2 – Training activities on Energy Efficiency Policy Evaluation						*				•			*			
Task 5.3 – Capacity building on indicators and policy evaluation for EnC countries													*			
Task 6.1 – Policy briefs and webinars							26 P	Policy	Brief	s/18 V	Vebin	ars				
Task 6.2 – Sectoral profiles						Upo	dates a	after (DDYS	SEE (ipdate	es				
Task 6.3 – ODYSSEE-MURE/eceee EE Scoreboard										•						
Task 6.4 – Newsletters					5 Nev	wslet	ter (tw	ice a	year)							
Task 6.5 – Enhancement of social media presence																
Task 6.6 – Presentation of ODYSSEE-MURE in international meetings																

Agenda: Monday 24th April; Sessions 1&2 Croatia and energy community

	Session 1: Energy efficiency policy in Croatia, Chair: EIHP Bruno Židov
10.00 - 10.30	Energy and climate objectives of the Republic of Croatia (Višnja Grgasović, Ministry of Economy and Sustainable Development)
10.30 - 11.00	Energy efficiency financing programs of the Environmental Protection and Energy Efficiency Fund (Aleksandar Halavanja, Environmental Protection and Energy Efficiency Fund)
11.00 - 11.30	Monitoring of energy efficiency in Croatia (Vesna Bukarica, EIHP)
11.30 - 12.00	Energy Efficiency Indicators for Croatia (Vlatka Kos Grabar Robina, EIHP)
12.00 - 13.15	Lunch
Se	ssion 2: Energy efficiency policies in Energy Community Parties, Chair: Serbia
13.15 – 13.35	Overview of Energy Efficiency Status and Policies in the Energy Community (Energy Community Secretariat, Anja Rosenberg/Borko Raicevic)
13.35 – 13.55	Energy efficiency in Montenegro (Aleksa Culafic, Nikola Vujosevic, Ministry of Capital Investments)
13.55 – 14.15	Energy efficiency in Kosovo (Naim Zeqiri, Aurora Popova, Kosovo Energy Efficiency Agency)

Agenda 24th April : Sessions 3a &3b WP2 : ODYSSEE

Session	n·3:·Monitoring·energy·efficiency·progress·through·top-down·indicators·(ODYSSEE)·¶ Chair:·Aline·Guilmot∙¤	¤
14.15·-·14.30¤	WP2·status:·ODYSSEE·database·and·tools·(Enerdata)¤	Z
14.30·-·14.45¤	Last·developments·in·Eurostat·Energy·end·uses·Statistics·(Mark·Sturk, ·Eurostat, ·Luxembourg)¤	Z
14.45·15.00¤	Energy-efficiency-trends-of-the-EU,-including-aggregated-trends-in-2022-(Enerdata):	Z
15.00·–·15.15¤	Recent·energy·consumption·trends·(2022)·in·Germany·(Niklas·Reinfandt,·Fraunhofer)¤	Ø

15.15·15.30¤	Focus·on·data·collection·and·indicators·for·the·transport·sector·(Enerdata)¤	}
15.30·15.45¤	Coffee·Break¤	3
15.45·-·17.15¤	$Small \cdot groups \cdot of \cdot discussions \cdot - \cdot How \cdot to \cdot improve \cdot the \cdot EE \cdot monitoring \cdot of \cdot the \cdot transport \cdot \underline{sector \cdot ?} \cdot (60') \cdot Restitution \cdot (30') ^{\tt m}$	3

Agenda 25th April: Session 4

	Session·4:·Assessment·of·energy·efficiency·policy·measures·(MURE)·¶ Chair:·Tsvetomira·Kulevska,·SEDA,·Bulgaria·¤
9:00··9.15¤	Overview·by·European·Commission·of·the·EED·Recast·and·the·role·that·ODYSSEE-MURE·can·play·during·its·implementation·(Rados·Horacek,·European·Commission)·¤
9.15·-·9.30¤	MURE·database·status·and·update·plus·quality·check·(Lena·Kappler,·Fraunhofer)¤
9.30·-·10.00¤	Database·on·sufficiency·measures·and·usefulness·for·MURE·(including·inputs·from· master·thesis·Leila· <u>Siebke</u>)·(Mahsa·Bagheri,·Fraunhofer)¤
10.00·–·10.30¤	Impacts·of·energy·efficiency·measures·which·came·up·through·the·crisis·of·Ukraine· (Regina·Betz,·ZHAW)¶ Emergency·measures·in·Finland·with·focus·on·energy·efficiency·and·sufficiency·measures (Lea·Gynther,·Motiva)¤
10.30∙–∙10.45∙	Coffee-Break¤
10.45·-·11.20¤	Benchmark·on·fuel·poverty·(Marina·Alves,·ADENE),·comments·from·Jean-Sebastien·Broc·(IEECP)¤
11.20·-·11.40¤	The·new·EEO·scheme·in·Hungary·(MKEH)¤

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Agenda 25th April: Session 5 WP1&WP6: Dissemination/Management

Ses	sion·5:·Dissemination/Management·issues,·Chair:·Didier·Bosseboeuf,·ADEME¤	
11.40·-·11.55¤	Schedule·Policy·Briefs·and·Webinars·(Lena·Kappler,·Fraunhofer)¤	
11.55·-·12.15¤	New·Dissemination·activities·on·social·media·(Fraunhofer)¤	
12.15·-·12.30¤	Management·issues·(Didier·Bosseboeuf,·ADEME)¤	
12.30·-·12.45¤	Planning·of·activities·and·conclusions·(Didier·Bosseboeuf,·ADEME)¤	

