

HORIZON 2020



CA V EPBD

Title: 5th Concerted Action on the Energy Performance of Buildings Directive support to Member States and participating countries for the implementation of the EPBD

Acronym: CA V EPBD

Topic: IBA-Energy-EPBD-2018, call for proposal H2020-IBA-Energy-EPBD-2018

Entry into force of the Grant: 28/05/2018

Project Start Date: 01/05/2018 Project End Date: 31/10/2022

Total Costs: 5,000,002.50 €

Maximum total grant amount: 5,000,000.0 €

Maximum ITB's grant amount: 42 521,00 €

Programme: H2020-EU.3.3. - SOCIETAL CHALLENGES - Secure, clean and efficient energy

Funding Scheme: <u>CSA - Coordination and support action</u>

Partners:

Coordinator	DEA	ENERGISTYRELSEN	DK
Coordinator	DEA		DΚ
Beneficiaries:	OIB	OSTERREICHISCHES INSTITUT FUR BAUTECHNIK	AT
	CSTC	CENTRE SCIENTIFIQUE ET TECHNIQUE DE LA CONSTRUCTION	BE
	SEDA	SUSTAINABLE ENERGY DEVELOPMENT AGENCY	BG
	MECIT	MINISTRY OF ENERGY, COMMERCE AND INDUSTRY	CY
	MIT	MINISTRY OF INDUSTRY AND TRADE	CZ
	BAFA	BUNDESAMT FUR WIRTSCHAFT UND AUSFUHRKONTROLLE	DE
	MEC	MAJANDUS JA KOMMUNIKATSIOONIMINISTEERIUM	EE
	CRES	CENTRE FOR RENEWABLE ENERGY SOURCES AND SAVING FONDATION	EL



CA V EPBD Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 820497. The sole responsibility for the content of this document lies entirely with the author's view. The European Commission is not responsible for any use that may be made of the information it contains.



HORIZON 2020



IDAE	INSTITUTO PARA LA DIVERSIFICACION Y AHORRO DE LA ENERGIA		
MOTIVA	MOTIVA OY		
MTES	MINISTERE DE LA TRANSITION ECOLOGIQUE	FR	
MGIPU	MINISTARSTVO PROSTORNOGA UREDENJA, GRADITELJSTVA I DRZAVNE IMOVINE	HR	
SEAI	THE SUSTAINABLE ENERGY AUTHORITY OF IRELAND	ΙE	
ENEA	AGENZIA NAZIONALE PER LE NUOVE TECNOLOGIE, L'ENERGIA E LO SVILUPPO ECONOMICO SOSTENIBILE	IT	
MECE	MINISTERE DE L'ECONOMIE	LU	
ME	EKONOMIKAS MINISTRIJA	LV	
MTIC	MINISTRY FOR TRANSPORT, INFRASTRUCTURE AND CAPITAL PROJECTS	MT	
RVO	MINISTERIE VAN ECONOMISCHE ZAKEN EN KLIMAAT	NL	
NVE	NORGES VASSDRAGS- OG ENERGIDIREKTORAT	NO	
ITB	INSTYTUT TECHNIKI BUDOWLANEJ	PL	
ADENE	ADENE - AGENCIA PARA A ENERGIA	PT	
MDRAP	MINISTERUL DEZVOLTARII REGIONALE SI ADMINISTRATIEI PUBLICE	RO	
BOVERK ET	BOVERKET	SE	
TSUS	TECHNICKY A SKUSOBNY USTAV STAVEBNY n.o.	SK	
GI ZRMK	GRADBENI INSTITUT ZRMK DOO	SI	
BRE	BUILDING RESEARCH ESTABLISHMENT LTD	UK	
EMI	EMI EPITESUGYI MINOSEGELLENORZO INNOVACIOS NONPROFIT KFT	HU	
LRAM	LIETUVOS RESPUBLIKOS APLINKOS MINISTERIJA	LT	



CA V EPBD Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 820497. The sole responsibility for the content of this document lies entirely with the author's view. The European Commission is not responsible for any use that may be made of the information it contains.



HORIZON 2020



General objective:

Concerted Action EPBD V aim to support the implementation of the Energy Performance in Buildings Directive through exchange of information and experience among Member States and other participating countries (Norway) with regards to the implementation of the specific European Union legislation and policy on the energy performance of buildings, and in particular with regards to the transposition and implementation of the re-cast of the EPBD (DIRECTIVE 2010/31/EU) and the ongoing revision of this directive.

The specific objectives are to:

- 1. Enhance and structure sharing of information and experience from national implementation and promote good practice in activities required of Member States for implementation of the Energy Performance of Buildings Directive (EPBD).
- 2. Create favourable conditions for faster convergence of national procedures on EPBD-related matters.
- 3. Develop a direct link with the other two buildings-related Concerted Actions established within the IEE programme: the CA-RES, focussing on transposition and implementation of the Renewable Energy Systems Directive (DIRECTIVE 2009/28/EC); and the CA-EED, focusing on transposition and implementation of the Energy Efficiency Directive (DIRECTIVE 2012/27/EU), where National Energy Plans include initiatives towards building energy efficiency.
- 4. Supplement the work of the Article 26 Committee and possible ad-hoc groups on CEN (European Committee for Standardization) standards and certification exercises.
- 5. Establish a dialogue with the CEN in the implementation of 2nd generation standards to support the implementation of the recast EPBD and its revision.
- 6. Support for European Member States and Norway to use National Energy Plans to report progress on the EPBD implementation.

The CAV_EPBD will strive to result in a more harmonized approach, improved implementation and actual application of the EPBD in all the countries involved, as well as helping to disseminate best practices between the countries.

The project is co-financed by the Ministry of Education and Science under "Premia na Horyzoncie 2" instrument on the basis of contract no 441065/PnH 2/2019

https://epbd-ca.eu/



CA V EPBD Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 820497. The sole responsibility for the content of this document lies entirely with the author's view. The European Commission is not responsible for any use that may be made of the information it contains.