



In the framework of INNOVATE and ACE-Retrofitting





## **Capacity-building workshop**

## Energy retrofitting in residential buildings: Make it child's play\*!

19 June 2019, 9:00-17:00

## AGENDA

8:30-9:00	Registration
9:00-9:20	Icebreaker
9:20-9:30	Welcome and introduction
9:30 -10:30	SESSION 1
	One-stop-shops providing integrated home renovation services: what are we
	talking about?
	Plenary session & fishbowl conversation
	Renovating a home requires a number of resources and services. One-stop-shops are one solution to bundle everything needed: Homeowners who want to improve their home can get advice, but also support on financing and installation. This session will focus on the scope and advantages of one-stop- shops. We will address questions like:
	- Existing market actors: who provides what service?
	<ul> <li>Difference between market and non-market based services</li> <li>One-stop-shop business models: from facilitation, coordination to development and ESCO</li> </ul>
	- How can different initiatives/actors complement each other?
	- Where to start and how to finance a one-stop-shop?
	Confirmed speakers:
	Françoise Réfabert - General Director, Energies Demain
	Marco van Dalfsen - Advisor, KAW
10.20.11.02	Jana Cicmanova - Project Manager, Energy Cities
10:30-11:00	Coffee break

Organised by



In the framework of INNOVATE and ACE-Retrofitting





ENER	GYCITIES Horizon 2020 research and innovati under grant agreement No 754112.	on programme		
11:00-13:00	SESSION 2			
	Methods & strategies for making energy renovation programmes an easy task			
	A full service package for homeowners: Setting up a one-stop-shop providing integrated home renovation services	The renovation challenge in condominiums: Motivating and engaging co-owners from the idea to the realisation		
	The session will allow newcomers from cities, regions, cooperatives or private companies to take the first steps. The discussions will address the following questions:	The session will allow anybody wishing to boost energy efficiency in condominiums to tackle the challenge. In this session we will present a series of tools to help your energy retrofit project run smoothly.		
	<ul> <li>-How to choose the right business model?</li> <li>-How to design a business plan?</li> <li>-How to finance the one-stop-shop?</li> <li>-How to structure the customer journey?</li> <li>-How do homeowners finance the renovation works?</li> <li>-Partnerships with banks? Other solutions?</li> </ul>	The ACE-retrofitting <b>"Step by step toolkit"</b> is addressed to co-owners of condominiums. It helps overcome the common hurdles: it connects those on the demand side (co-owners, condominium manager, in-house project team and retrofitting coach) with building professionals. We will lead you through the 3 major steps of the toolkit: from the first assessment of required resources and a retrofitting roadmap to the specific project management on a daily basis.		
12:30-13:30	Lunch			
13:30-14:30	SESSION 3 Lab sessions: Problem-solving around participants' challenges Collaborative work around challenges brought up by participants			
14:30-15:00	Coffee break			
15:00-16:30	SESSION 4         Market place: Pick your topic and learn about tools and best practices from our experts         Motivating and engaging homeowners and co-owners         Communication, marketing, engagement, psychological & social aspects, development of tailor made products, training, awareness raising         With best practices from: Sharing Cities (Milano), CoachCopro (APC), Frederikshavn, Grand Est – Octave, City of Rotterdam, KAW-Reimarkt			
	<ul> <li>Developing an energy renovation and financial plan for homeowners. Finding financing for the energy renovation works</li> <li>With best practices from: Master Plan Antwerp, Ile-de-France Energie, Bordeaux Métropole, City of Assen service cost model, Brussels green Ioan, PadovaFIT ESCO financing, EUROPACE</li> </ul>			

Organised by



In the framework of INNOVATE and ACE-Retrofitting





	③ Connecting the right people Creating partnerships with service providers and key partners like banks, craftsmen, energy agency, NGOs, unis, cooperatives, social services, real estate agencies With best practices from: Parity Projects, City of Liège, EcoRenov
	<ul> <li>Managing the refurbishment project</li> <li>Coordination of renovation works, quality check, follow-up after the renovation and guarantee of results (energy savings)</li> <li><u>With best practices from:</u> KAW-Reimarkt, Parity Projects, Picardie pass renovation, APC</li> </ul>
16:30-17:00	SESSION 5 What have we got out of today and what new challenges lie ahead? Plenary discussion
17:00	Networking drink