

MARIE TRAINING PROGRAM FOR IMPROVEMENT IN ENERGY EFFICIENCY (EE) OF EXISTING BUILDINGS

F1 | BEST PRACTICES COLLECTION

Best Practice Name:	Comprehensive energy efficiency rehabilitation with on-site training and video communication
Code:	FR_RE_CO_24

Best Practice Description:

Type:	<input checked="" type="checkbox"/> Action for improvement in the EE	<input type="checkbox"/> Training experience (*)
Description:	Environmental energy efficiency rehabilitation of an old presbytery into 3 social housing, according to the <i>Démarche Bâtiments Durables Méditerranéens</i> (participatory guarantee system (PGS) on new or rehabilitated sustainable buildings in the PACA region): <ul style="list-style-type: none"> • Solar thermal panels for domestic hot water • Solar photovoltaic panels • Wood pellet boiler • Single flow mechanical ventilation • Wood joinery • Wooden framed extension (insulated with wood fibers) for stairs • Glass wool thermal insulation form the outside • Roofing improvement and loft insulation with glass wool under sides of pitched roof • Inner lime/hemp coatings • On-site training to lime/hemp coatings with creation of a video for awareness purposes 	

Location:	Puy Sanières	Country:	France
Contact (team):	Confidential		
Type of building:	<input type="checkbox"/> Tertiary	<input checked="" type="checkbox"/> Residential	<input type="checkbox"/> Mixed
Property:	<input checked="" type="checkbox"/> Public	<input type="checkbox"/> Private	<input type="checkbox"/> Mixed
Management:	<input checked="" type="checkbox"/> Public	<input type="checkbox"/> Private	<input type="checkbox"/> Mixed
Fields of action:	<input checked="" type="checkbox"/> Construction	<input type="checkbox"/> Maintenance	<input type="checkbox"/> Use
	<input checked="" type="checkbox"/> Energy generation and distribution		<input type="checkbox"/> Other
	<input checked="" type="checkbox"/> Replacement or implementation of renewable energies		Wood stove, solar thermal panels, solar photovoltaic panels

Please, evaluate if the following processes take place in the Best Practice that you are describing in this form:

The data collection has been complete and rigorous	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Communication and awareness processes have been developed to disseminate this practice	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Training actions have been provided	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>

Product and services have been improved

<input type="checkbox"/>	<input checked="" type="checkbox"/>
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Jobs have been created

<input type="checkbox"/>	<input checked="" type="checkbox"/>
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Sustainable financial models have been applied

<input type="checkbox"/>	<input checked="" type="checkbox"/>
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Agreements or **collaboration models** have been defined between parties

<input type="checkbox"/>	<input checked="" type="checkbox"/>
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Positive impact tested in the following fields (add quantitative data if you have):

ENERGY EFFICIENCY IMPROVEMENT (EE)	Improvement of energy efficiency by at least 20%
FINANCIAL COVERAGE	Large public aids
EMPLOYABILITY POTENTIAL	
OTHER	
DIFFICULTIES	

Agents involved in this experience:

<input type="checkbox"/>	Legislation agencies
<input type="checkbox"/>	Public promoters
<input type="checkbox"/>	Private promoters
<input type="checkbox"/>	Technical public institutions
<input checked="" type="checkbox"/>	Technicians of the private sphere (professional associations ...)
<input type="checkbox"/>	Builders
<input type="checkbox"/>	Industrial
<input type="checkbox"/>	Facility Managers (property managers, cleaning companies ...)
<input type="checkbox"/>	Energy supply companies
<input type="checkbox"/>	Users/owners (homeowners association, schools ...)
<input type="checkbox"/>	Other:
GAPS	

(*) **RR_BB_FF_NN**

RR Country: **CY** (Cyprus), **FR** (France), **GR** (Greece), **IT** (Italy), **MT** (Malta), **PO** (Portugal), **SL** (Slovenia), **SP** (Spain)

BB Type of building: **RE** (residential), **TE** (tertiary), **MX** (mixed)

FF Field of action: **CO** (construction), **MA** (maintenance), **US** (use), **EN** (energy generation and distribution), **OT** (other)
(in case of affecting more than one field of action choose the most relevant)

NN Number of the practice: **01, 02, 03...**

(*)IN CASE OF A TRAINING EXPERIENCE:

Course name:	
Duration:	
Web:	
Director/a:	
Who is it aimed:	
Objectives:	
Program:	
Methodology:	

I agree to bring this experience to the database of the MARIE project, which will create a comprehensive training program for improving the energy efficiency of buildings in the area of the Mediterranean.