



AlpHouse

Catalogue of Qualification modules

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and intercommunanties: administrative, financial and technical aspects.	To support and supervise the different phases of the retrofitting of vernacular buildings in communes and intercommunalities: administrative, financial and technical aspects.				
Approach best practices examples to decision makers. Therefore 3 trainers, experts in their fields, qualification module and there was in addition the testimony of a mayor. multidisciplinary approach to provide decision makers with the fundamental	This qualification module has been designed to be comprehensive, to provide the key elements and best practices examples to decision makers. Therefore 3 trainers, experts in their fields, animated the qualification module and there was in addition the testimony of a mayor. It ensured a multidisciplinary approach to provide decision makers with the fundamentals technical, environmental, economical, architectural and legal aspects of sustainable retrofitting of vernacular building.				
 Presentation of a project of retrofitting of a municipal rental house by the CALD, the at the client from three different angles. Subsidies and financial aspects of the project, Technical aspects of the renovation Testimonial of the client (mayor of the commune) Presentation of the renovation of an isolated mountain holiday cottage from Energy engineering aspects Building energy code restrictions Round table on the topic of energy efficient retrofitting 	 Subsidies and financial aspects of the project, Technical aspects of the renovation Testimonial of the client (mayor of the commune) Presentation of the renovation of an isolated mountain holiday cottage from Energy engineering aspects Building energy code restrictions 				
 outcomes their common pathologies and different technical solutions. Basic knowledge of building materials, their performances and impact on the environ Understanding of financial aspects and available subsidies for renovation in Drome (F 	 Basic understanding of the architectural and energy efficiency principles of vernacular building, their common pathologies and different technical solutions. Basic knowledge of building materials, their performances and impact on the environment. Understanding of financial aspects and available subsidies for renovation in Drome (Fr). Understanding of the French building energy code for renovation of vernacular buildings. 				
Certificate of attendance of the QM					
Conception					
PP Leader NEOPOLIS – Chamber of Commerce and Industry of Drôme (Fr)					
Contact person Vincent Revol					
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Status	Done (twice)			
Location	Neopolis Valence (1 st session) and Ecosite du val de Drome at Eurre (2 nd session)			
Date	10 th June 2011 (1 st session) and 8 th March 2012 (2 nd session)			
Trainers	Dominique Farhi (Architect) Arch'Eco Languages : French	e-mail	contact.archeco@orange.fr	
	Pascale Quillet CALD (Council for improvement of habitat in the Drôme region) Languages: French	e-mail	pq@dromenet.org	
	Jean-Christophe Fluhr (Building energy engineer and auditer) Therma Languages: French, English, rudiments of German	e-mail	therma.info@me.com	
Available material	Teaching supports x 3 A bibliography on energy efficient renovation, ecological materials and preservation of vernacular buildings			
Photos	 Photos8mars (2).jpg building visit_ 10June2011.JPG Training10June2011.JPG 			





